ACCESS SERVICE

(This page filed under Transmittal No. 2748)

ACCESS SERVICE

31. <u>Synchronous Broadband Network Services</u>   (S)

    31.1 <u>Service Description - General</u>

        Synchronous Broadband Network Services (SBNS) are a family of optional special access services offered by Southwestern Bell Telephone Company (the Telephone Company) using Synchronous Optical Network (SONET)-based technology. SONET is an international standard for the transmission of high capacity bandwidth over optical facilities and utilizing a modular multiplexing approach. SBNS is designed to meet customer requirements for reliable transmission of their high capacity services.

        The SONET transmission is measured in terms of an Optical Carrier Rate (OC#). The OC# denotes the signal speed, line rate, bandwidth or service. SBNS Services will utilize OC bandwidths as follows: OC3 (155.520 Mbps), OC3c (155.520 Mbps - concatenated) and OC12 (622.080 Mbps).

        A portion of the bandwidth capacity, called the overhead, is used to   (S)
monitor, protect and manage the transmission of the carried signal.   (S)
This transmission enables such features as Add/Drop Multiplexing   (T)
(ADM) which allows for lower level signals to be added or dropped   (S)
from an optical carrier channel. Another feature of the SONET   (S)
transmission is the Electronic Connection-Level 1 (EC-1). EC-1 is a   (T)
51.84 Mbps bandwidth which is an electrical signal equivalent of a   (S)
DS3 with additional Mbps devoted to carrying overhead information.
A DS3 is mapped into the SONET format using an EC-1 as a packaging
mechanism.

        SONET is capable of carrying a DS3 or 28 DS1s as specifically
formatted (Mapped). DS1s within a DS3 are not accessible within the
SONET network. Virtual Tributary (VT) is a SONET structure designed   (S)
for the transport of sub-EC-1 signal. A DS1 is mapped into the   (T)
SONET format using a VT1.5 as a packaging mechanism that is internal   (S)
to the SONET signal.   (S)

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ACCESS SERVICE

31. Synchronous Broadband Network Services (Cont'd)

   31.1 Service Description - General (Cont'd)

        SBNS is provided only on SONET facilities. There are no provisions
        within the SONET standard for asynchronous DS1-DS3 multiplexing.

        The following services are available from the Telephone Company
        under SBNS:

              ReliaNet

        SBNS is provided only where appropriate SONET-based Telephone   (T)
        Company facilities and equipment are available. Technical   (T)
        specifications are contained in the following publications:

              Bellcore Document GR-253-CORE

              Bellcore Document TR-NWT-000496

              Bellcore Document GR-1374-CORE

              American National Standard, ANSI T1.105-1991

              American National Standard, ANSI T1.102-1993

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ACCESS SERVICE

31. **Synchronous Broadband Network Services** (Cont'd)   (S)

    31.2 **Service Provisioning**

        31.2.1 **Types of Service Configurations**

            (A) **Ring Network Service**

            Ring Network Service connects two customer designated
premises, or a customer designated premises and a
Telephone Company hub office, through a network
utilizing fiber ring topology or architecture. This
architecture provides redundancy of signal transmission
to allow fault tolerance in the case of a single
equipment or facility failure.   (S)

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ACCESS SERVICE

31. Synchronous Broadband Network Services (Cont'd)   (S)

    31.2 Service Provisioning (Cont'd)

        31.2.2 Types of Channels

            For the purpose of ordering, there is one category of SBNS.
            This is as follows:

                ReliaNet   (S)

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31. **Synchronous Broadband Network Services** (Cont'd)   (S)

    31.2 **Service Provisioning** (Cont'd)

        31.2.3 **Testing**

            (A) **Acceptance Testing**

            At the time SBNS services are installed and at no
            additional charge, the Telephone Company will, at the
            customer's request, cooperatively test SBNS utilizing
            standards set forth in Technical Publication 76625 and
            76839.

            (B) **Testing Capabilities**

            In addition to the above tests, Additional Cooperative
            Acceptance Testing to test other parameters not defined
            in Technical Publication 76625 and 76839 is available
            at the customer's request. Charges as defined in
            Section 13.4.9 (Testing Service for Special Access,
            MegaLink Custom, STN and SBNS) will apply. All test
            results will be made available to the customer upon
            request.   (S)

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31. Synchronous Broadband Network Services (Cont'd)

    31.2 Service Provisioning (Cont'd)

          31.2.4 Design Layout Report

                  At the request of the customer, the Telephone Company will
                  provide to the customer the makeup of the facilities and
                  services provided under this tariff as SBNS to aid the
                  customer in designing its overall service. This information
                  will be provided in the form of a Design Layout Report. The
                  Design Layout Report will be provided to the customer at no
                  charge, and will be reissued or updated whenever facilities
                  are materially changed.

          31.2.5 Special Construction   (N)

                  Where facilities and equipment do not exist or are not
                  available, Special Construction charges, as set forth in
                  Section 5.2.6(C) preceding, may apply.   (N)

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ACCESS SERVICE

31. Synchronous Broadband Network Services (Cont'd)

    31.3   ReliaNet Service

        31.3.1   Service Description

ReliaNet is a transport service, providing customer access to a SONET-based high capacity inter-office network utilizing ring network architecture for facility redundancy and fault-tolerance in the event of a single facility or equipment failures.

The basic structure of the ReliaNet revolves around the SWBT (the Telephone Company) inter-office network. This transport network consists, by definition, only of Telephone Company central offices. Each central office on the ReliaNet network is called a node. These nodes are equipped with the SONET transmission equipment necessary to produce the bandwidth to transport a variety of Access Services. Depending on the volume option level required by the customer, the inter-office network is sized to accommodate.

ReliaNet will utilize bandwidth from the inter-office network in terms of SONET Volume Options (SVOs) as illustrated in the table below.

SONET VOLUME OPTIONS (SVO)

SVO	BANDWIDTH
3	155.520 Mbps
6	311.040 Mbps
12	622.080 Mbps
24	1244.160 Mbps
48	2488.320 Mbps

The inter-office network provides high capacity bandwidth ranging from SVO (3) to SVO (48). The customer gains access to this inter-office network via Master Access Connections (MAC) and Auxiliary Connections as described following.

(1)   Master Access Connection (MAC)   (M)

The Master Access Connection (MAC) is always required in conjunction with the inter-office network and is considered the primary aggregation point of the customer's traffic to or from the network. The MAC provides transport capacity from the inter-office network. This capacity is utilized via Auxiliary Connections (as described following) which are associated with that particular MAC.   (M)

Certain material appearing on this page formerly appeared on 2nd Revised Page 31-9.

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31. Synchronous Broadband Network Services (Cont'd)

  31.3   ReliaNet Service (Cont'd)

    31.3.1   Service Description (Cont'd)

      (1) Master Access Connection (MAC) (Cont'd)

           The MAC is provisioned under two options - Option A and   (N)
           B. The MAC - Opt. A provides five distinct SVOs - SVO
           (3), (6), (12), (24) and (48) and allows for the
           connection of up to two customers premises locations to
           the inter-office network. With the MAC - Opt. A,   (N)
           ReliaNet will provide facility redundancy not only in
           the inter-office network and in the customer premises
           loop facility, but also redundancy of the customer
           premises (premises) themselves when two premises are
           specified. This will insure that all customer traffic
           will continue to route through an alternate premises in
           the event of a single facility or equipment failure in
           the primary premises.

           In the dual premises arrangement the same traffic
           signals will be delivered to both premises. In
           addition, the customer will be required to deliver
           identical signals to the ReliaNet network from each
           premises.

           The MAC - Opt. B provides three distinct SVOs - SVO   (N)
           (3), (6) and (12) and allows the connection of one
           customer premises location to the inter-office network.
           MAC - Opt. B will provide facility redundancy between
           the customer premises and the inter-office network but
           will not provide complete redundancy due to the single
           node link at the inter-office network.   (N)

      (2) Auxiliary Connection (AC)

           In addition to the MAC the customer may connect to the
           inter-office network via an Auxiliary Connection (AC).
           The Auxiliary Connection is an optional connection
           provided in those situations where a ReliaNet customer,
           who has ordered a MAC, desires to interconnect other
           customers to his ReliaNet via subtended connections.
           These ACs depending on the availability of facilities,
           may or may not be facility redundant as is the MAC.
           The capacity available on each Auxiliary Connection
           varies depending on the specific option selected by the
           customer, up to a maximum bandwidth of 155.520 Mbps.
           With all Auxiliary Connections, the inter-office
           transport is provided as part of the connection as
           described following.

Certain material previously appearing on this page now appears on 3rd Revised
Page 31-8.

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ACCESS SERVICE

31. Synchronous Broadband Network Services (Cont'd)

    31.3   ReliaNet Service (Cont'd)

        31.3.1   Service Description (Cont'd)

            (2)   Auxiliary Connection (AC) (Cont'd)

                There are three categories of Auxiliary Connections -   (C)
                On-Net, Off-Net and Intra-MAC. On-Net ACs are
                auxiliary connections ordered under three basic   (C)
                options. Option 1 is for those customer premises which
                have redundant fiber facilities to their serving wire
                center located on the Telephone Company inter-office
                network.[1] Option 1 *Plus* is for those customer premises (N)
                which have both redundant fiber facilities as well as
                redundant serving wire centers located on the inter-
                office network. Option 2 is for those customer   (N)
                premises which have their serving wire center on the
                network but whose premises do not have redundant fiber
                facilities to their serving wire center. The On-Net
                Option 1 *Plus* AC provides the highest level of   (C)
                protection with dual-entrance facilities into the
                customer premises from the inter-office network in   (N)
                addition to serving wire center redundancy which
                provides protection in the event of failure at the
                primary serving wire center. The Intra-MAC AC is for
                those customer premises who have as their serving wire
                center the primary serving wire center of the MAC for
                that particular ReliaNet. Due to this configuration,
                no interoffice facilities are required to transport the
                AC traffic to the MAC. The level of protection
                provided by the Intra-MAC AC is dependent on the type
                of facility provided between the customer's premises
                and the associated serving wire center.[1] The Intra-MAC
                Plus AC is an enhanced Intra-MAC AC for customer
                premises which have as their serving wire center the
                primary serving wire center of the MAC, but desire
                serving wire center protection at all times. Some
                interoffice facilities are required to provide
                alternate serving wire center protection. Off-Net ACs   (N)
                are auxiliary connections for those customer premises
                which do not have their serving wire center on the
                Telephone Company inter-office network.

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(1) In some limited circumstances, depending on availability of facilities, for
     EC-1, DS3 and OC3c interfaces, the fiber facilities from the customer
     premises to the serving wire center will be single loop rather than
     redundant. As noted in Tariff F.C.C. No. 73, Section 20.1, by the end of
     1997, all but 100 of the current lines in SWBT territory will be served
     from wire centers providing Loop Redundancy.

Certain material previously appearing on this page now appears on Original Page
31-10.1.

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ACCESS SERVICE

31. **Synchronous Broadband Network Services** (Cont'd)

    31.3 **ReliaNet Service** (Cont'd)

        31.3.1 **Service Description** (Cont'd)

            (2) **Auxiliary Connection (AC)** (Cont'd)   (N)

For customers who desire to connect two MACs on the
same ReliaNet, transport is provided via the MAC to MAC
Connection rate element. This optional transport is
non-distance sensitive and provides dedicated point to
point transmission of a customer's traffic signals
originating and terminating between the two affected
MAC rate elements. The MAC to MAC Connection will not
transverse a digital cross connect (DCS) system;
therefore, will not be subject to mapping by the
Telephone Company.   (N)

The sum total of the transport capacity of all the   (M)
Auxiliary Connections and MAC to MAC Connection   (T)
associated with a MAC may not exceed the capacity of   (T)
that MAC. If, for example, the customer's MAC has a
capacity of SVO (12), then the total capacity of the
Auxiliary Connections associated with this MAC may not
exceed 622 Mbps.   (M)

AC to AC traffic is permitted on ReliaNet via the AC to   (C)
AC Connection rate element.   (C)

ReliaNet does not allow for transmission of customer's   (T) (M)
traffic between two MACs on a ReliaNet network unless   (C) (M)
the customer has specifically requested this type of
transmission via the MAC to MAC Connection rate
element.   (C)

The Auxiliary Connection Portability feature provides   (M)
for the move of an AC to a different location on the
inter-office network. During the term of the ReliaNet,
an AC may be moved, without termination liability, to
another location (within the particular city of that
ReliaNet) provided that the proposed serving wire
center is listed in the National Exchange Carrier
Association, Inc. Tariff F.C.C. No. 4. Auxiliary
Connection Portability will be provided only in those
situations where facilities and equipment are available
to do so. The cumulative quantity of SVOs, or
equivalent, associated with the MAC must be maintained
within the particular ReliaNet for the portability to
be valid. For example, if a MAC is ordered for SVO
(12), then no more than 622 Mbps of total service
capacity may be relocated under Auxiliary Connection
Portability for that particular MAC.   (M)

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31-10.

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31. Synchronous Broadband Network Services (Cont'd)

   31.3 ReliaNet Service (Cont'd)

      31.3.1 Service Description (Cont'd)

         Dependent upon the customer's bandwidth requirements as
         indicated by the SVO of the MAC, various signal outputs
         (access ports) are available at the MAC and ACs. The MAC
         (Options A & B) will allow access port connections at EC-1   (N)
         (51.84 Mbps), DS3 (44.736 Mbps), OC3 (155.520 Mbps), OC3c
         (155.520 Mbps - concatenated), and OC12 (622.080 Mbps). The
         AC will allow access port connections as follows: On-Net AC (T)
         - Option 1, Option 1 *Plus* and both Intra-MAC and Intra-MAC (N)
         Plus: 1.544 Mbps (DS1), 44.736 Mbps (DS3), EC-1 and OC3c.
         On-Net AC - Option 2: 1.544 Mbps (DS1). Off-Net AC - 1.544
         Mbps (DS1) and 44.738 Mbps (DS3). See Tables 1 through 5   (T)
         following for matrices of the various port connection
         possibilities based on bandwidth availability. Table 6   (T)
         gives equivalent access port connection capacities of the
         five SVO options.

                              TABLE 1

MAC Rate Element - Opt. A   (T)
                              Port Connections
      Volume Option   EC-1   DS3   OC3   OC3C   OC12

            3   X   X   X   X
            6   X   X   X   X
           12   X   X   X   X   X
           24   X   X   X   X   X
           48   X   X   X   X   X

                              TABLE 1B   (N)

MAC Rate Element - Opt. B
                              Port Connections
      Volume Option   EC-1   DS3   OC3   OC3C   OC12

            3   X   X   X   X
            6   X   X   X   X
           12   X   X   X   X   X   (N)

                              TABLE 2

AC (On-Net - Opt. 1 & Opt. 1 *Plus*) Rate Elements   (N)

          MAC   Port Connections
   Access Port Connection   EC-1 DS1 DS3 OC3C

          DS3   X   X   X
          OC3   X   X   X
          OC3C   X
          OC12   X   X   X

Certain material previously appearing on this page now appears on Original Page
31-11.1.

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31. Synchronous Broadband Network Services (Cont'd)

    31.3   ReliaNet Service (Cont'd)

        31.3.1   Service Description (Cont'd)

                                    TABLE 3   (N)

        AC (Intra-MAC and Intra-MAC *Plus*) Rate Elements

              MAC - Opt. A & B   Port Connections
              Access Port Connection   EC-1 DS1 DS3 OC3C

                  DS3   X   X   X
                  OC3   X   X   X
                  OC3C   X
                  OC12   X   X   X   (N)

                                    TABLE 4   (M) (T)

        AC (On-Net - Opt. 2) Rate Element

              MAC - Opt. A & B   Port Connections   (T)
              Access Port Connection   DS1

                  DS3   X
                  OC3   X
                  OC3C
                  OC12   X

                                    TABLE 5   (T)

        AC (Off-Net) Rate Element

              MAC - Opt. A & B   Port Connections   (T)
              Access Port Connection   DS1   DS3

                  DS3   X   X
                  OC3   X   X
                  OC3C
                  OC12   X   X

                                    TABLE 6   (T)

SVO	Bandwidth	Equivalent Port Connection Quantities				
		DS1	DS3	EC-1	OC3/OC3C	OC12
3	155.520 Mbps	84	3	3	1	-
6	311.040 Mbps	168	6	6	2	-
12	622.080 Mbps	336	12	12	4	1
24	1244.160 Mbps	672	24	24	8	2
48	2488.320 Mbps	1344	48	48	16	4 (M)

Certain material appearing on this page formerly appeared on 2nd Revised Page
31-11 and 3rd Revised Page 31-12.

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ACCESS SERVICE

31. Synchronous Broadband Network Services (Cont'd)

    31.3   ReliaNet Service (Cont'd)

        31.3.1   Service Description (Cont'd)

The basic ReliaNet rate elements are described in more detail as follows. Refer to Figure 1 following for graphic illustration of the rate elements as described following.

ReliaNet will be available in specified cities as follows:

Little Rock, AR
Kansas City, MO
St. Louis, MO
Kansas City, KS
Topeka, KS   (N)
Wichita, KS   (N)
Oklahoma City, OK
Tulsa, OK
Austin, TX
Dallas, TX
El Paso, TX
Ft. Worth, TX
Houston, TX
San Antonio, TX

The specific serving wire centers (ReliaNet nodes) equipped to provide ReliaNet are found in the National Exchange Carrier Association (NECA), Inc. Tariff F.C.C. No. 4.

There will be no provisions for utilizing SecureNet service options on services ordered for interconnection with ReliaNet.
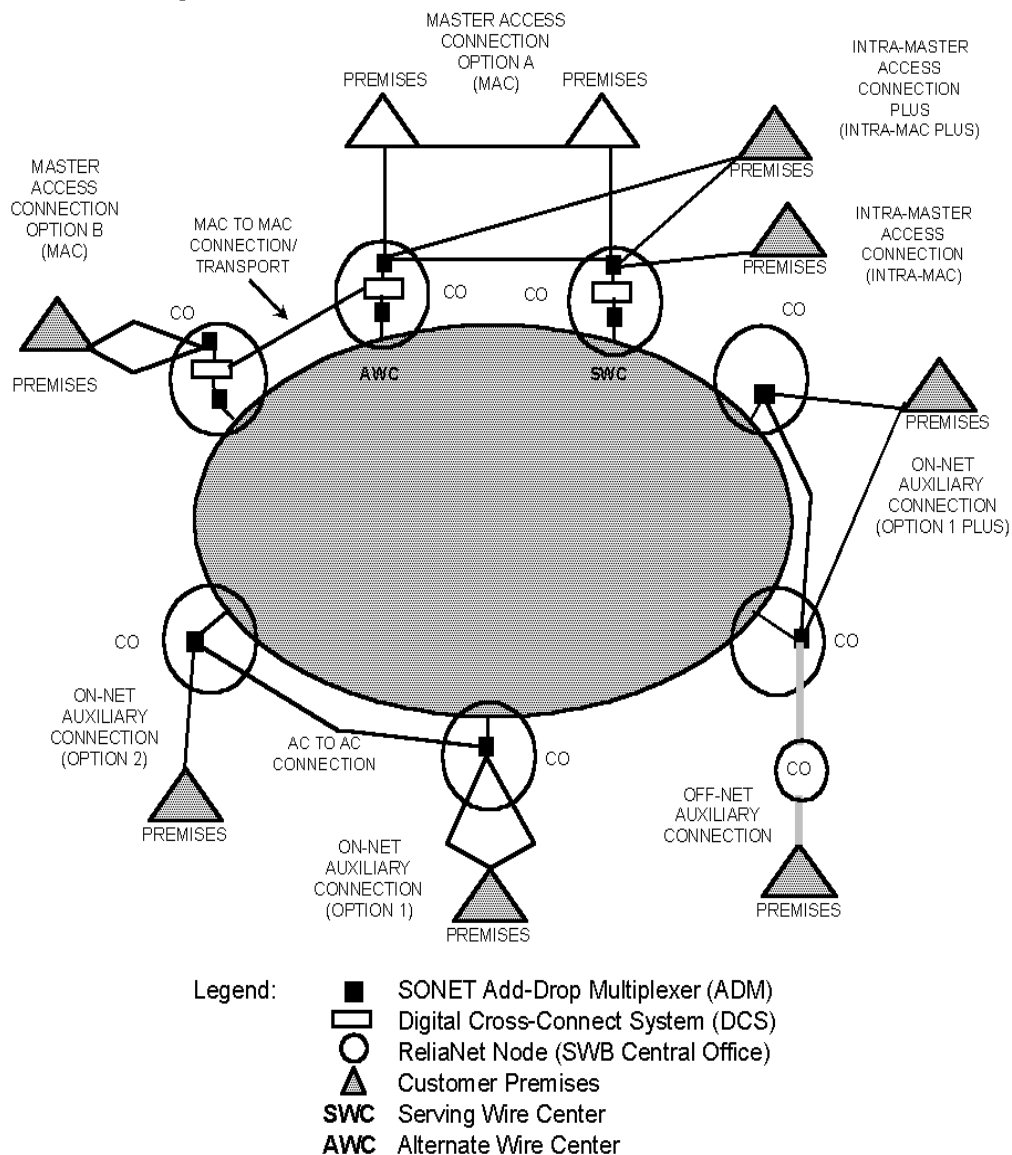
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ACCESS SERVICE

31. **Synchronous Broadband Network Services** (Cont'd)

    31.3   **ReliaNet Service** (Cont'd)

        31.3.1   **Service Description** (Cont'd)

(C)

Figure 1

Legend:
- ■ SONET Add-Drop Multiplexer (ADM)
- ▭ Digital Cross-Connect System (DCS)
- ○ ReliaNet Node (SWB Central Office)
- △ Customer Premises
- **SWC** Serving Wire Center
- **AWC** Alternate Wire Center

(C)

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ACCESS SERVICE

31. Synchronous Broadband Network Services (Cont'd)

     31.3   ReliaNet Service (Cont'd)

          31.3.2   Rate Regulations - (ReliaNet)

               This section contains specific regulations governing the
               rates and charges for ReliaNet.

               If the Telephone Company initiates rate changes resulting in
               a decrease of rates, for an existing service with a 1, 3 or
               5 year minimum period, those rate changes will be passed
               along to the customer. Rate changes resulting in an
               increase of rates for an existing 1, 3 or 5 year billing
               period will not exceed the original rate for that selected
               bill period. Rate changes may occur as a result of F.C.C.
               action.

               Other Access Services used in conjunction with ReliaNet are
               governed by specific regulations and applicable rates and
               charges set forth in other sections of this tariff unless
               otherwise noted herein.

               Customers of MegaLink Custom (DS3) Service ordered from
               Section 20 of this tariff may move DS3 services over to
               ReliaNet SVOs without termination liability provided
               conditions are met as set forth in 20.4.6. Provisions for
               this move are provided in Section 31.3.2(M) following.   (C)
               Customers of High Capacity Service (including OPP and HC-TPP
               pricing plans) may also move High Capacity (DS1) services to
               ReliaNet SVOs as set forth in Section 31.3.2(M) following.   (C)

               (A) Rate Categories

                    There are four basic rate categories which apply to the (T)
                    ReliaNet service. 1) Master Access Connection, 2)   (T)
                    Auxiliary Connection, 3) MAC to MAC Connection and 4)   (N)
                    AC to AC Connection. The following are detailed   (N)
                    descriptions of each category and its component rate
                    elements:

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ACCESS SERVICE

31. Synchronous Broadband Network Services (Cont'd)

     31.3 ReliaNet Service (Cont'd)

           31.3.2 Rate Regulations - (ReliaNet) (Cont'd)

                   (A) Rate Categories (Cont'd)

                        (1) Master Access Connection (MAC)

                             Master Access Connections (MACs) provide the
                             facilities and equipment for connecting the
                             ReliaNet customer of record to the inter-office
                             network. These connections utilize a ring
                             architecture which provides fault-tolerance in the
                             serving wire center and the loop transport. MACs
                             may be ordered only if the customer's serving wire
                             center and alternate serving wire center are nodes
                             on the inter-office network. There are two
                             options available for the MAC: Opt. A and Opt. B.

                             The MAC is the aggregation point for all the
                             customer's traffic to or from the inter-office
                             network. Specifically, it provides the SONET
                             multiplexer(s) or FOTs (Fiber Optic Terminals) at
                             the customer premises, electrical and fiber-optic
                             terminating equipment, fiber loop transport to the
                             inter-office network node(s), FOTs at the inter-
                             office network node(s) and the plug-in units
                             required to access the SONET bandwidth on the
                             inter-office network.

                             MAC - Opt. A

                             The MAC - Opt. A provides for the connection of up
                             to two customer premises locations to the inter-
                             office network in those cases where the customer
                             wishes to obtain fault-tolerance from the inter-
                             office network to more than a single customer
                             premises location. Should the customer desire to
                             connect two customer premises to the ReliaNet, the
                             MAC - Opt. A rate element provides flat-rated
                             transport between the two customer premises.   (Dx)

                                                                                  (Dx)

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31. Synchronous Broadband Network Services (Cont'd)

    31.3   ReliaNet Service (Cont'd)

        31.3.2   Rate Regulations - (ReliaNet) (Cont'd)

            (A)   Rate Categories (Cont'd)

                (1)   Master Access Connection (MAC) (Cont'd)

                    MAC - Opt. B

                    The MAC - Opt. B provides for the connection of
                    one customer premises location to the interoffice
                    network where serving wire center redundancy is
                    not required. The MAC - Option B provides a
                    redundant fiber loop to a single serving wire
                    center location on the interoffice network and
                    therefore does not provide protection for the
                    serving wire center of this ReliaNet option.

                    The MAC - Opt. A is available in SVOs of (3), (6),
                    (12), (24) and (48). The MAC - Opt. B is
                    available in SVOs of (3), (6) and (12). Both MAC
                    - Opt. A and B offer the following access port
                    hand-offs: EC-1, 44.736 Mbps (DS3), OC3, OC3c,
                    and OC12.

                    If customer's initial MAC is SVO (12) or greater,   (C)
                    and the customer is utilizing the OC12 Sonet-based
                    Interface option on that MAC, one additional OC12
                    interface may be specified at that MAC location.
                    All MAC volume options may be ordered and used
                    when the additional OC12 interface is ordered.
                    For example, an SVO (3) or (6) may be ordered with
                    the second OC12 Sonet-based Interface option,
                    however the usable bandwidth above the SVO option
                    ordered is not available on that second OC12
                    interface. See Table 5 for bandwidth available on
                    SVOs. When the additional OC12 interface is
                    utilized to capacity, another additional OC12
                    interface may be specified.   (C)

                    See Table 1 preceding in 31.3.1 for matrices of
                    the various port connection possibilities based on
                    bandwidth availability. Both MAC options are
                    available in 3 and 5 year Minimum Periods. There
                    is no Connection Portability available on the MAC.

Certain material previously appearing on this page now appears on Original Page
31-16.1

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ACCESS SERVICE

31. Synchronous Broadband Network Services (Cont'd)

     31.3   ReliaNet Service (Cont'd)

            31.3.2   Rate Regulations - (ReliaNet) (Cont'd)

                     (A) Rate Categories (Cont'd)

                          (2) Auxiliary Connection (AC)   (M)

                               The Auxiliary Connection is an optional connection
                               provided in those situations where ReliaNet
                               customers, who have ordered a MAC, desire to
                               interconnect other customers to their ReliaNet via
                               subtending connections.

                               This rate element provides the FOTs at the
                               customer premises, fiber facilities between the
                               customer premises and the inter-office network
                               node (only with On-Net Options 1 and 2), FOTs in
                               the inter-office network necessary to convert the
                               SVO signal of the AC to the required connection
                               bandwidth on the Telephone Company network, and
                               all fiber facilities within the inter-office
                               network (when applicable) from the point of
                               connection at the AC to the point of connection at
                               the MAC serving wire center(s). This element also
                               includes the associated plug-in units and DSX
                               cross-connection equipment necessary to connect
                               the incoming service to the inter-office network
                               node on the ReliaNet.   (M)

Certain material now appearing on this page previously appeared on 3rd Revised
Page 31-16.

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31. Synchronous Broadband Network Services (Cont'd)

    31.3   ReliaNet Service (Cont'd)

        31.3.2   Rate Regulations - (ReliaNet) (Cont'd)

            (A)   Rate Categories (Cont'd)

                (2)   Auxiliary Connection (Cont'd)

                    There are three basic categories offered under the   (C)
                    AC rate category: On-Net, Off-Net and Intra-MAC.   (N)

                    On-Net ACs are auxiliary connections of three   (C)
                    types or options.

                    On-Net Option 1 is for those customer premises
                    which have redundant fiber facilities to their
                    serving wire center, which is a node located on
                    the Telephone Company inter-office network. [1]

                    On-Net Option 1 *Plus* is for those customer   (N)
                    premises which have both redundant fiber
                    facilities as well as redundant serving wire
                    centers located on the inter-office network.   (N)

                    Both the On-Net Option 1 and Option 1 *Plus* ACs   (C)
                    provide the FOTs at the customer premises and at
                    the inter-office network node necessary to convert
                    the SVO signal to the required connection
                    bandwidth. They also provide the fiber loop   (C)
                    facilities from the customer premises to the
                    inter-office network (redundant routes) and the
                    inter-office mileage to the point(s) of contact
                    with the MAC serving wire center(s) node. Also
                    included in both On-Net AC Option 1 rate elements   (C)
                    are the associated plug-in units, DSX cross-
                    connection equipment necessary to connect the
                    incoming service to the inter-office network node
                    on the ReliaNet.

                    On-Net Option 1 AC will provide facility   (T)
                    redundancy between the customer premises and the
                    inter-office network but will not provide complete
                    redundancy due to the single node link at the
                    inter-office network. Complete redundancy is,
                    however, provided from this point of connection at
                    the ReliaNet node to the MAC customer premises.

                    On-Net Option 1 *Plus* provides complete redundancy, (N)
                    including serving wire protection, from the
                    customer's premises at the On-Net connection to
                    the customer premises at the ReliaNet MAC
                    connection.   (N)

(1) In some limited circumstances, depending on availability of facilities, for
     EC-1, DS3 and OC3c interfaces, the fiber facilities from the customer
     premises to the serving wire center will be single loop rather than
     redundant. As noted in Tariff F.C.C. No. 73, Section 20.1, by the end of
     1997, all but 100 of the current lines in SWBT territory will be served
     from wire centers providing Loop Redundancy.

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                    One Bell Center, St. Louis, Missouri 63101

ACCESS SERVICE

31.   Synchronous Broadband Network Services (Cont'd)

    31.3   ReliaNet Service (Cont'd)

        31.3.2   Rate Regulations - (ReliaNet) (Cont'd)

            (A)   Rate Categories (Cont'd)

                (2)   Auxiliary Connections (Cont'd)

                        On-Net Option 2 is for those customer premises
                        whose serving wire center is a node on the inter-
                        office network but whose premises do not have
                        redundant fiber facilities to their serving wire
                        center on the network. This On-Net AC rate
                        element provides the FOTs at the customer premises
                        and at the inter-office network nodes necessary to
                        convert the SVO signal to the required connection
                        bandwidth. It also provides the fiber loop
                        facilities from the customer premises to the
                        inter-office network (single non-redundant route)
                        and the inter-office mileage to the point of
                        contact with the MAC serving wire center(s). Also
                        included in the Off-Net AC rate element are the
                        associated plug-in units, DSX cross-connection
                        equipment necessary to connect the incoming
                        service to the inter-office network node on the
                        ReliaNet.

                        Off-Net AC is for those customer premises whose
                        serving wire center is not a node on the Telephone
                        Company inter-office network. The Off-Net AC rate
                        element provides the DSX cross-connection
                        equipment necessary to interconnect the incoming
                        or outgoing Special Access service to the ReliaNet
                        inter-office network node. It also provides the
                        inter-office mileage (flat-rated) to the point of
                        contact with the MAC serving wire center(s). In
                        addition to the Off-Net AC rate element, the
                        customer will also be required to purchase channel
                        terminations and inter-office mileage from his
                        serving wire center to the nearest appropriate
                        inter-office network node (as determined by the
                        Telephone Company). The Channel Termination and   (T)
                        mileage (as required) will be purchased from the   (C)
                        appropriate Special Access service tariff from
                        which the baseline service would normally be
                        ordered (e.g., Section 7.3.10 for High Capacity
                        [DS1] service or Section 20.1 for MegaLink Custom
                        [DS3] service). Multiplexer options are available (N)
                        only for High Capacity service used in conjunction |
                        with ReliaNet Off-Net ACs.   (N)

                    (This page filed under Transmittal No. 2559)

ACCESS SERVICE

31. **Synchronous Broadband Network Services** (Cont'd)

    31.3 **ReliaNet Service** (Cont'd)

        31.3.2 **Rate Regulations - (ReliaNet)** (Cont'd)

            (A) **Rate Categories** (Cont'd)

                (2) **Auxiliary Connections** (Cont'd)

<u>Intra-MAC AC</u> is for those customer premises who   (N)
have as their serving wire center the primary
serving wire center of the MAC for that particular
ReliaNet. There are two options for the Intra-MAC
AC - the basic <u>Intra-MAC</u> and <u>Intra-MAC *Plus*</u>.

<u>Intra-MAC</u>

In this configuration the customer's serving wire
center shares the same wire center as the MAC,
therefore, no inter-office facilities are required
to transport the AC traffic to the MAC. No
alternate serving wire center protection is
provided on the Intra-MAC.

<u>Intra-MAC *Plus*</u>

In this configuration the customer's serving wire
center shares the same wire as the MAC (similar to
the Intra-MAC); however, alternate serving wire
center protection is provided, thus some inter-
office transport is required and is provided as
part of this rate element.

Both the Intra-MAC and Intra-MAC *Plus* AC rate
elements provide the FOTs at the customer premises
and at the inter-office network node(s) necessary
to convert the SVO signal to the required
connection bandwidth. They also provide the fiber
loop facilities from the customer premises to the
inter-office network node(s) (redundant routes
when applicable)[1]. No inter-office mileage need
be ordered with this rate element. Also included
in both Intra-MAC rate elements are the associated
plug-in units, DSX cross-connection equipment
necessary to connect the incoming service to the
inter-office network node on the ReliaNet.

---

1   In some limited circumstances, depending on availability of facilities, for
     EC-1, DS3 and OC3c interfaces, the fiber facilities from the customer
     premises to the serving wire center will be single loop rather than
     redundant. As noted in Tariff F.C.C. No. 73, Section 20.1, by the end of
     1997, all but 100 of the current MegaLink Custom lines in SWBT territory
     will be served from wire centers providing Loop Redundancy.   (N)

(This page filed under Transmittal No. 2628)

ACCESS SERVICE

31. Synchronous Broadband Network Services (Cont'd)

    31.3   ReliaNet Service (Cont'd)

        31.3.2   Rate Regulations - (ReliaNet) (Cont'd)

            (A) Rate Categories (Cont'd)

                (2)   Auxiliary Connection (Cont'd)

                      On-Net Option 2 and Off-Net ACs will not provide
                      complete end-to-end facility redundancy due to the
                      single facility link to the inter-office network,
                      however, they will have complete facility
                      redundancy from the point of connection at the
                      inter-office network to the MAC customer
                      premises. [1]

                      The AC is available with access port hand-offs as
                      follows: On-Net Option 1, Option 1 *Plus* and both   (N)
                      Intra-MAC and Intra-MAC *Plus* ACs - EC-1, 1.544   (N)
                      Mbps (DS1), 44.736 Mbps (DS3) and OC3c. On-Net
                      Option 2 - 1.544 Mbps (DS1) and Off-Net AC - 1.544
                      Mbps (DS1) and 44.736 Mbps (DS3). See Tables 2 -   (C)
                      5 preceding in 31.3.1 for matrices of the various   (C)
                      port connection possibilities based on bandwidth
                      availability. The DS1 port AC rate elements will
                      be offered under 1 Month, 3 and 5 Year Minimum
                      Periods. All other AC rate elements will be
                      offered under 1, 3, and 5 Year Minimum Periods.

                      Any Off-Net AC (DS1 port) associated with an OPP
                      (Optional Payment Plan - Sect. 7.2.19) or an HC-
                      TPP (High Capacity-Term Pricing Plan - Sect.
                      7.2.20) account must be ordered to be co-terminous
                      with the existing OPP or HC-TPP service,
                      respectively. The High Capacity (DS1) services
                      associated with these Off-Net ACs will remain
                      under all applicable OPP or HC-TPP regulations as
                      described in Section 7.2.19 or 7.2.20,
                      respectively. Any On-Net AC (DS1 port) which, at
                      the customer's request, is converted to the
                      ReliaNet Service network will be removed from that
                      customer's OPP or HC-TPP account [as specified in
                      Section 7.2.19(C)(1)(c) - Decreasing the Minimum
                      Monthly Revenue Commitment or 7.2.20(C)(6) -
                      Upgrades of Service] and will then be charged and
                      regulated by applicable ReliaNet rates, terms and
                      conditions.

_____

(1) This will also apply to those limited circumstances where EC-1, DS3 or OC3c
     interfaces are provisioned over single fiber loop facilities.

                    (This page filed under Transmittal No. 2628)

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ACCESS SERVICE

31. Synchronous Broadband Network Services (Cont'd)

    31.3   ReliaNet Service (Cont'd)

        31.3.2   Rate Regulations - (ReliaNet) (Cont'd)

            (A)   Rate Categories (Cont'd)

                (2)   Auxiliary Connection (Cont'd)

                    Although DS1 is the lowest bandwidth interface
                    available on ReliaNet, the customer may connect
                    Voice Grade Service or MegaLink Data Service as
                    ordered under Sections 7.3.4 and 7.3.9,
                    respectively, to an AC on a ReliaNet node. This
                    connection can be made if the desired ReliaNet
                    node is listed in National Exchange Carrier
                    Association (NECA), Inc., Tariff F.C.C. No. 4 as
                    having either DS1/DS0 or DS1/VG multiplexing
                    capability.

                    The Auxiliary Connection Portability feature, as
                    defined in Section 31.3.1(2) preceding, is
                    available on all ACs, with the exception of the   (C)
                    Intra-MAC ACs, provided that the new serving wire   (C)
                    center is within the metropolitan area of that
                    ReliaNet city and is listed in National Exchange
                    Carrier Association (NECA), Inc., Tariff F.C.C.
                    No. 4.   Auxiliary Connection Portability will be
                    provided only in those situations where facilities
                    and equipment are available to do so.   The
                    cumulative quantity of SVOs, or equivalent,
                    associated with the MAC must be maintained within
                    the particular ReliaNet for the portability to be
                    valid.

                    If the AC is not ordered directly by the MAC   (N)
                    customer of record, the ordering customer is |
                    required to have a Letter of Agency from that MAC |
                    customer granting permission to utilize the |
                    ReliaNet network.   (N)

                    (This page filed under Transmittal No. 2628)

ACCESS SERVICE

31. <u>Synchronous Broadband Network Services</u> (Cont'd)

    31.3 <u>ReliaNet Service</u> (Cont'd)

        31.3.2 <u>Rate Regulations - (ReliaNet)</u> (Cont'd)

            (A) <u>Rate Categories</u> (Cont'd)

                (3) <u>MAC to MAC Connection</u>   (N)

This rate element provides inter-office transport to allow the connection between one customer's MAC and a second MAC arrangement on the same ReliaNet network.

There are two arrangements under which the MAC to MAC Connection may exist. The first is where the two MACs being connected share the same primary serving wire center. The second is where the two MACs have different primary serving wire centers. The following rate structure is applicable to both arrangements.

MAC to MAC Connection is applicable on a per connection, per EC-1 basis. This rate element is non-distance sensitive and is incurred on a recurring and non-recurring charge basis. MAC to MAC Connection is available under 3 and 5 Year Minimum Periods.   (N)

ACCESS SERVICE

31.   Synchronous Broadband Network Services (Cont'd)

      31.3   ReliaNet Service (Cont'd)

             31.3.2   Rate Regulations - (ReliaNet) (Cont'd)

                    (A)   Rate Categories (Cont'd)

                          (4)   AC to AC Connection

                                This rate element provides inter-office transport
                                to allow the connection between one customer's AC
                                and another AC on the same ReliaNet network.

                                There are two arrangements under which the AC to
                                AC Connection may exist. The first is where the
                                two ACs being connected share the same primary
                                serving wire center. The second is where the two
                                ACs have different primary serving wire centers.
                                The following rate structure is applicable to both
                                arrangements:

                                AC to AC Connection is applicable on a per
                                connection, per EC-1, DS3 or OC3c basis. Since
                                DS3 (44.736 Mbps) is the lowest bandwidth
                                available for this connection, if DS1 signals are
                                desired to be transported using this connection
                                the customer will have to order a minimum of a DS3
                                level AC to AC Connection.

                                This rate element is non-distance sensitive and is
                                incurred on a recurring and non-recurring charge
                                basis. AC to AC Connection is available under 12   (T)
                                month, 3 and 5 Year Minimum Periods.   (T)

                                The AC to AC Connection is available under the
                                same Minimum Periods as its associated AC rate
                                element as specified in Section 31.3.2(A)(2). A
                                single AC to AC Connection rate (within each
                                Minimum Period grouping) is applicable to the
                                connection of all types and options of ACs (e.g.,
                                On-Net - all options, Intra-MAC, Off-Net).

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                    One Bell Center, St. Louis, Missouri 63101

ACCESS SERVICE

31. Synchronous Broadband Network Services (Cont'd)

     31.3   ReliaNet Service (Cont'd)

            31.3.2   Rate Regulations - (ReliaNet) (Cont'd)

                     (B) Nonrecurring Charges

                          Nonrecurring charges are one-time charges that apply
                          for a specific work activity (e.g., installation or
                          change to an existing service). Nonrecurring charges
                          are applicable for initial and subsequent installations
                          of service.

                          Easy Pay is a ReliaNet option which provides the
                          customer the opportunity to pay nonrecurring charges on
                          a monthly basis rather than in one up-front lump-sum
                          payment. These charges are established on a contract
                          term basis (12, 36 or 60 month) and are incurred
                          monthly along with any applicable recurring charges.
                          Easy Pay Nonrecurring Charges for applicable ReliaNet
                          rate elements are shown in detail on 31.3.3(E).

                          NRC Temporary Waiver

                          The Telephone Company will waive nonrecurring charges
                          for all MACS and AC rate elements as follows:

                          Minimum Period   Charges Waived

                            36 Month   50% of Nonrecurring Charges
                            60 Month   100% of Nonrecurring Charges

                          The waiver period will end July 1, 2001. When the   (C)
                          waiver period ends all nonrecurring charges will apply
                          as set forth in 31.3.3 following.

                          (1) Nonrecurring Charges for MAC (Opt. A & B)

                               A nonrecurring charge applies on a per
                               arrangement basis for each ReliaNet MAC ordered.
                               The arrangement is defined as either a single or
                               dual customer premises loop connection as
                               described in 31.3.2(A)(1) preceding. Charges are
                               set forth in 31.3.3.

                          (2) Nonrecurring Charges for On-Net AC - Opt. 1, Opt.
                               1 *Plus*, Intra-MAC, Intra-MAC *Plus*

                               A nonrecurring charge applies for each connection
                               of an On-Net AC - Opt. 1, Opt. 1 *Plus*, Intra-MAC
                               and Intra-MAC *Plus* customer premises to the
                               ReliaNet interoffice network as described in
                               31.3.2(A)(2) preceding, on a first and additional
                               basis, per EC-1, DS1, DS3 or OC3C. Charges are
                               set forth in 31.3.3.

                          (This page filed under Transmittal No. 2834)

ACCESS SERVICE

31. <u>Synchronous Broadband Network Services</u> (Cont'd)   (S)

    31.3   <u>ReliaNet Service</u> (Cont'd)

        31.3.2   <u>Rate Regulations - (ReliaNet)</u> (Cont'd)

           (B) <u>Nonrecurring Charges</u> (Cont'd)

                (3) <u>Nonrecurring Charge for On-Net AC - Option 2</u>

A nonrecurring charge applies for each connection of an On-Net AC - Opt. 2 customer premises to the ReliaNet interoffice network as described in 31.3.2(A)(2) preceding, on a first and additional basis, per each DS1 connection. Charges are set forth in 31.3.3.

                (4) <u>Nonrecurring Charge for Off-Net AC</u>

A nonrecurring charge applies for each connection of an Off-Net AC customer premises to the ReliaNet interoffice network as described in 31.3.2(A)(2) preceding, on a first and additional basis, per each DS1 and DS3 connection. Charges are set forth in 31.3.3.

                (5) <u>Nonrecurring Charge for Service Rearrangements</u>

Nonrecurring charges apply for Service Rearrangements or changes. Service Rearrangements are changes to existing services which do not result in either a change in Minimum Period requirements as set forth in 31.3.2(D) following. A change in service arrangement is a change in the physical location of the Point of Termination at the customer designated premises as set forth in 31.3.2(F) following.

A nonrecurring charge will apply per each ReliaNet channel (e.g., 45 Mbps, OC3, etc.) on a first and additional basis for the following change or combination of changes requested by the customer on the same Access Order and will be charged as set forth in 31.3.3(B)-(E).

- Change of Access Carrier Name Abbreviation (ACNA)
- Change of Billing Account Number (BAN)
- Change of customer Circuit Identification (CKR) (S)

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ACCESS SERVICE

31. Synchronous Broadband Network Services (Cont'd)

    31.3   ReliaNet Service (Cont'd)

        31.3.2   Rate Regulations - (ReliaNet) (Cont'd)

            (B)   Nonrecurring Charges (Cont'd)

                (5)   Nonrecurring Charge for Service Rearrangements
                      (Cont'd)

                      The customer requesting the administrative service
                      rearrangements will be responsible for all billing
                      associated with the changes requested.

                      When a change of customer name and change in
                      billing data (name, address, contact name, or
                      telephone number) are requested in association
                      with a change in the customer of record, the
                      Access Order Charge will apply as set forth in
                      Section 5.4(A) (Access Order Charge).

                (6)   Nonrecurring Charges for Easy Pay Option

                      The customer may elect to pay certain ReliaNet
                      nonrecurring charges on SWBT's Easy Pay option.
                      If this option is chosen, nonrecurring charges for
                      applicable ReliaNet rate elements will be selected
                      from the table on 31.3.3(E) in lieu of the
                      nonrecurring charges as set forth in 31.3.3(B)(C)
                      or (D). The monthly payment term (12 Month, 3   (T)
                      Year, or 5 Year) for the Easy Pay Option may be   (C)
                      selected by the customer not to exceed the Minimum   (C)
                      Period for the associated rate element.   For
                      example, if the customer orders a MAC with a 3
                      Year Minimum Period, the Easy Pay Option if
                      desired, may be either 12 Month or 3 Year.   (C)

                      The Easy Pay charges consist of the normal
                      nonrecurring charges amortized over the specific
                      Minimum Period with interest charges included at
                      the rate of 9%.   These charges will apply on a
                      monthly basis, in addition to any other applicable
                      recurring rates, for the duration of the Minimum
                      Period.

                (7)   Nonrecurring Charges for Auxiliary Connection
                      Portability

                      Nonrecurring Charges apply when a customer elects
                      to relocate SVO bandwidth under the Auxiliary
                      Connection Portability provision, as discussed in
                      31.3.2(A)(2).   The nonrecurring charge will be
                      assessed on a per relocated AC basis.   The
                      specific charge will be the nonrecurring charge
                      associated with the particular rate element which
                      is being relocated, as specified in 31.3.3.

                     (This page filed under Transmittal No. 2559)

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ACCESS SERVICE

31. Synchronous Broadband Network Services (Cont'd)

    31.3 ReliaNet Service (Cont'd)

        31.3.2 Rate Regulations - (ReliaNet) (Cont'd)

            (B) Nonrecurring Charges (Cont'd)

                (8) Nonrecurring Charges for MAC to MAC Connection   (N)

Nonrecurring Charges apply when the customer requests the connection of two ReliaNet MACs. A nonrecurring charge is assessed on a per connection, per EC-1 basis.

                (9) Nonrecurring Charge for AC to AC Connection

Nonrecurring charges appy when the customer requests the connection of two ReliaNet ACs. A nonrecurring charge is assessed on a per connection, per EC-1 or DS3 basis. The charges are incurred on a first and additional basis.   (N)

(This page filed under Transmittal No. 2628)

ACCESS SERVICE

31. **Synchronous Broadband Network Services** (Cont'd)

    31.3 **ReliaNet Service** (Cont'd)

        31.3.2 **Rate Regulations - (ReliaNet)** (Cont'd)

            (C) **Monthly Recurring Rates**

Monthly rates are recurring charges that apply each month that the service is provided and are specific to the Minimum Period selected by the customer.

    (1) **Monthly Recurring Rate for MAC - Opt. A & B**   (N)

A monthly recurring rate will apply specific to the SVO selected by the customer. The MAC - Opt.   (C)
A provides for connection of up to two customer   (C)
premises locations to the inter-office network and includes flat-rated transport for distances up to 20 miles between the serving wire centers of the two customer premises locations. For calculation   (C)
of this mileage, see Section 31.3.2(N) (Determining Transport Mileage).   (C)

The MAC - Opt. B provides for connection of one   (N)
customer premises location to the interoffice network.   Option B will only connect the customer to a single serving wire center on the interoffice network. MAC option A is available for SVO (3), (6), (12), (24) and (48).   Both options are available at 3 and 5 year Minimum Periods. MAC Opt. B is available for SVO (3), (6) and (12). Both options are available at 3 and 5 year Minimum Periods.

    (2) **Monthly Recurring Rate for On-Net AC - Opt. 1, Opt. 1 *Plus*, Intra-MAC and Intra-MAC *Plus***   (N)

The monthly recurring Auxiliary Connection rate applies on a per each DS1, EC-1, DS3 and OC3C connection to the inter-office network. The same recurring rate applies independent of the size of the MAC SVO bandwidth.   The On-Net AC - Opt. 1,   (C)
Opt. 1 *Plus*, Intra-MAC (DS1 port) and Intra-MAC *Plus* (DS1 port) are available at 1 Month, 3 and 5 year Minimum Periods.   All other On-Net AC - Opt. 1, Opt. 1 *Plus* and Intra-MAC ports are available at 1, 3 and 5 year Minimum Periods.   Volume pricing is available for the On-Net AC - Opt. 1   (C)
and is applicable for EC-1 and DS3 port connections for quantities of (3), (6) or (12) EC-1s or DS3s, respectively.   The monthly recurring rate for these volume priced ACs applies on a <u>per each</u> EC-1 or DS3 connection basis, however must be purchased in quantities of (3), (6), or (12) per service order to obtain these rates.

(This page filed under Transmittal No. 2628)

ACCESS SERVICE

31. Synchronous Broadband Network Services (Cont'd)

    31.3 ReliaNet Service (Cont'd)

        31.3.2 Rate Regulations - (ReliaNet) (Cont'd)

            (C) Monthly Recurring Rates (Cont'd)

                (3) Monthly Recurring Rate for On-Net AC - Option 2

The monthly recurring Auxiliary Connection rate applies on a per each DS1 connection to the inter-office network. The same recurring rate applies independent of the size of the MAC SV0 bandwidth and is available at 1 Month, 3 year and 5 year Minimum Periods.

                (4) Monthly Recurring Rate for Off-Net AC

The monthly recurring Auxiliary Connection rate applies on a per each DS1 and DS3 connection to the inter-office network. The same recurring rate applies independent of the MAC SV0 bandwidth. The Off-Net AC (DS1 port) is available at 1 Month, 3 year and 5 year Minimum Periods. The DS3 Off-Net AC ports are available at 1 year, 3 year and 5 year Minimum Periods.

With the Off-Net AC, the customer will be required to purchase Channel Termination and inter-office mileage from his serving wire center to the nearest appropriate inter-office network node (as determined by the Telephone Company). These rate elements will be purchased from the appropriate Special Access service tariff from which the baseline service would normally be ordered (e.g., Section 7.3.10 for High Capacity [DS1] service or Section 20.1 for MegaLink Custom [DS3] service).

Certain material previously appearing on this page now appears on Original Page 31-25.2.

(This page filed under Transmittal No. 2628)

ACCESS SERVICE

31. <u>Synchronous Broadband Network Services</u> (Cont'd)   (S)

    31.3   <u>ReliaNet Service</u> (Cont'd)

        31.3.2   <u>Rate Regulations - (ReliaNet)</u> (Cont'd)

            (E) <u>Recast of Minimum Period</u>

                When a customer elects to recast (i.e., change) a ReliaNet Minimum period and no physical work is required, the nonrecurring charges as set forth in 31.3.2(B) preceding will not apply.

                When a customer elects to recast a ReliaNet Minimum Period and physical work is required, only the applicable nonrecurring charges for the work being done will apply.

                Nonrecurring charges as set forth in Section 5 (Ordering for Access Service) preceding which may be associated with ordering ReliaNet will apply.

            (F) <u>Moves</u>

                A move involves a change in the physical location of the Point of Termination within the customer's premises, or the move of the Point of Termination of an existing service to a new customer premises location as follows:

                (1) <u>Relocation</u>

                    A move of the Point of Termination within the customer's premises will be treated as an extension of the Access Connection. Extension of the Access Connection will be provided, at the customer's request, on a time-sensitive charge basis. The labor rates which apply are as set forth in Section 13.4 (Rates and Charges) preceding. There will be no change in Minimum Period requirements.

                    A move of the Point of Termination which requires a change in customer premises location will also be treated as a relocation and charges will apply as set forth in the preceding paragraph. In addition, if the move of the customer's premises location involves a change in serving wire center, the situation may exist that the new serving wire center may not be included on the inter-office Network. If this is the case, the resulting move procedure will include the purchase of the Auxiliary Connection as described in 31.3.2(A)(2). (S)

ACCESS SERVICE

31. **Synchronous Broadband Network Services** (Cont'd)

    31.3   **ReliaNet Service** (Cont'd)

        31.3.2   **Rate Regulations - (ReliaNet)** (Cont'd)

            (F) **Moves** (Cont'd)

            (G) **Additions of Service**

                The customer may elect to add service at any time
                subsequent to the initial installation of ReliaNet.
                All appropriate rate elements apply. The monthly
                recurring rates and nonrecurring charges for each
                subsequent addition shall be the same as those in
                effect at the time the service was initially
                established, except in those cases where a lower
                rate/charge has been subsequently introduced. In this
                case, the rates/charges will be those currently in
                effect. In the event that the customer initially   (T)
                purchased service during the nonrecurring charge waiver
                period and subsequently orders additional service after   (T)
                the waiver period has ended (May 1, 1998), the normal   (T)
                nonrecurring charge (at the time of service
                establishment) will apply to the additional rate
                elements. Any additions to service subsequent to the   (T)
                initial order but prior to the end of the nonrecurring
                waiver will continue to have nonrecurring charges
                waived.   (T)

                Subsequent service additions are for a given ReliaNet
                arrangement and may not exceed the Minimum Period of
                the associated MAC rate element and are subject to all
                applicable ReliaNet terms and conditions.

(This page filed under Transmittal No. 2628)

ACCESS SERVICE

31. Synchronous Broadband Network Services (Cont'd)

    31.3   ReliaNet Service (Cont'd)

        31.3.2   Rate Regulations - (ReliaNet) (Cont'd)

            (H) Optional Renewal Periods

                ReliaNet offers two Optional Renewal plans - Annual and
                5 Year Renewals. The customer, at the end of their
                initial Minimum Period, may select one or the other of
                the two following plans. The plans may not be mixed
                once one is selected. Regulations for the two plans
                are as follows.

                (1) Annual Renewal[1]   (C)

                    Upon completion of the 12, 36 or 60 month Minimum
                    Period, the customer may elect to annually renew
                    ReliaNet for up to five (5) one-year periods,
                    terminate ReliaNet under provisions in Section
                    31.3.2(K) following, or absent either of those
                    elections, continue on a month-to-month
                    arrangement at the last month's charges as set
                    forth in 31.3.3(A) or 31.3.3(B) following. If the
                    customer elects to renew, the monthly recurring
                    charges for each of the Optional Renewal Periods
                    will be the customer's monthly recurring charges
                    at the conclusion of the immediately preceding
                    Minimum Period or Optional Renewal Period and
                    modified by the following table:

Optional Renewal Year	MAC Multiplier	AC Multiplier
1	.90	.99
2	.95	.99
3	.95	.99
4	.95	.99
5	.95	.99

                    EXAMPLE

                    Assume the customer has a MAC with a monthly
                    recurring charge of $42,670.50 and elects to renew
                    for a one-year period for each of the next two
                    consecutive years. The monthly recurring charge
                    in this example would be calculated as follows:

                        Year

                        1    $42,670.50 x .90 = $38,403.45
                        2    $38,403.45 x .95 = $36,483.27

[1] This offering is obsolete and limited to existing customers at existing
    locations as of March 9, 2001.

                    (This page filed under Transmittal No. 2856)

ACCESS SERVICE

31. Synchronous Broadband Network Services (Cont'd)

    31.3 ReliaNet Service (Cont'd)

        31.3.2 Rate Regulations - (ReliaNet) (Cont'd)

            (H) Optional Renewal Periods (Cont'd)

                (2) 5 Year Renewal

Upon completion of the 12[1], 36 or 60 month   (C)
Minimum Period, the customer may elect to renew
the ReliaNet for a full 5 year renewal period. If
the customer chooses this renewal option, the
Optional Renewal Period monthly recurring charges
will be the customer's monthly recurring charges
at the conclusion of the immediately preceding
Minimum Period modified by the following table:

Optional Renewal Term	MAC Multiplier	AC Multiplier
5 Years	.85	.95

EXAMPLE

Assume the customer has an AC with a monthly
recurring charge of $10,000 and a MAC with a
monthly recurring charge of $40,000 and elects to
renew for a full 5 year Minimum Period. The
monthly recurring charge in this example would be
calculated as follows:

Years

  1-5   ($10,000 x .95) + ($40,000 x .85) = $43,500

          (I) Special Access Surcharge

Regulations for the Special Access Surcharge apply for
all jurisdictionally interstate special access
facilities as set forth in Section 7.2.5 (Surcharge for
Special Access Service) preceding.

          (J) Message Station Equipment Recovery Charge

Regulations for the Message Station Equipment Recovery
Charge apply as set forth in Section 7.2.17 (Message
Station Equipment Recovery Charge) preceding.

(1) This offering is obsolete and limited to existing customers at existing
    locations as of March 9, 2001.

(This page filed under Transmittal No. 2856)

ACCESS SERVICE

31. Synchronous Broadband Network Services (Cont'd)

     31.3 ReliaNet Service (Cont'd)

          31.3.2 Rate Regulations - (ReliaNet) (Cont'd)

               (K) Termination Options

                    (1) Complete Termination

                         The customer may completely discontinue the
                         ReliaNet without liability for either of the two
                         reasons set forth following:

                         (a) Completion of the Minimum Period or any of
                              the Optional Renewal Periods.

                              Within ninety (90) days before the expiration
                              of the Minimum Period, each one-year renewal
                              period[1] or the Optional Renewal Period, if
                              any, the customer must provide written
                              notification of any intent to:

                              -    terminate ReliaNet;
                              -    accept a new ReliaNet.

                              Absent customer notification, ReliaNet shall
                              continue on a month-to-month arrangement at
                              monthly recurring charges equal to those
                              billed in the last month of the Minimum
                              Period or Optional Renewal Period. This
                              month-to-month arrangement may be terminated
                              in whole or in part by:

                              -    selection by the customer of a new
                                   ReliaNet agreement, or
                              -    written notification by the customer of
                                   a decision to discontinue.

                         (b) The customer replaces the existing ReliaNet
                              service with another Telephone Company Access
                              Service such that:

                              -    the Minimum Period for the new ReliaNet,
                                   DSRS or STN must be greater than or   (C)
                                   equal to the remaining Minimum Period
                                   currently in effect and

                              -    the total Minimum Period revenue for the
                                   new ReliaNet, DSRS or STN must be   (C)
                                   greater than or equal to the remaining
                                   revenue due under the current
                                   arrangement.

(1) This offering is obsolete and limited to existing customers at existing
    locations as of March 9, 2001.

                    (This page filed under Transmittal No. 2862)

ACCESS SERVICE

31. **Synchronous Broadband Network Services** (Cont'd)   (S)

    31.3 **ReliaNet Service** (Cont'd)

        31.3.2 **Rate Regulations - (ReliaNet)** (Cont'd)

            (K) **Termination Options** (Cont'd)

                (1) **Complete Termination** (Cont'd)

If the customer elects to completely terminate ReliaNet for reasons other than those specified in Section 31.3.2(K)(1) preceding, a termination charge will apply. This charge will be calculated by multiplying twenty percent of all applicable monthly recurring charges times the number of remaining months in the Minimum Period or Optional Renewal Period.

EXAMPLE

Assume the customer elects to discontinue an ReliaNet which contains an SVO (3) MAC effective with the end of the 54th month of a 60 month Minimum Period. The termination charge would be calculated as follows:

Rate Element	Monthly Rate
MAC [SVO (3)]	$ 6,720.00
AC - On-Net Option 1 (28 DS1s)	$ 6,160.00
Easy Pay Monthly Payment	$ 700.00
Subtotal	$13,580.00

$13,580.00 x .20 = $2,716.00

$2,716.00 x 6 months remaining in Min. Period = $16,296.00

$16,296.00 would be the total termination charge.   (S)

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(This page filed under Transmittal No. 2543)

ACCESS SERVICE

31. Synchronous Broadband Network Services (Cont'd)

    31.3 ReliaNet Service (Cont'd)

        31.3.2 Rate Regulations - (ReliaNet) (Cont'd)

            (K) Termination Options (Cont'd)

                (2) Partial Termination

During the Minimum Period or any Optional Renewal Period, the customer may discontinue any rate (T) element associated with ReliaNet without liability (T) if, within any given one month period, the customer experiences three or more service interruptions of the same type that involve that (T) particular rate element. The Telephone Company (T) must then take corrective action or reprovision the affected facility component, if necessary. Subsequently, if the same rate element has two or (T) more interruptions of the previous type within six consecutive calendar months, the customer may elect to discontinue the affected facility component without penalty. In the event the customer elects such partial termination, subsequent monthly bills will be reduced to reflect the pro-rate of the discontinued ReliaNet rate components. (T)

EXAMPLE

Assume the customer has a monthly recurring charge of $14,134.00 and as a result of maintenance failures described above, the customer elects to partially terminate one DS1 Auxiliary Connection. The credit to be applied to each monthly bill would be calculated as follows:

Rate Element	Monthly Rate
MAC [SVO (3)]	$ 7,414.00
AC - On-Net Option 1 (28 DS1s)	$ 6,720.00
Monthly Total	$14,134.00

Sum of Network = $14,134.00

Monthly Rate per DS1 Port = $6,720.00/28 = $240.00

A reduction of $240.00 will be applied to the total monthly bill resulting in a revised monthly bill as follows:

$14,134.00 - $240.00 = $13,894.00

(This page filed under Transmittal No. 2628)

ACCESS SERVICE

31. Synchronous Broadband Network Services (Cont'd)

    31.3 ReliaNet Service (Cont'd)

        31.3.2 Rate Regulations - (ReliaNet) (Cont'd)

            (L) Shared Use

                Shared Use is the provision of Switched Access over
                ReliaNet. The service will be ordered, provided and
                rated as ReliaNet; the nonrecurring charge(s) for
                ReliaNet will apply at the time of installation.
                Rating as ReliaNet will continue until such time as, at
                the election of the ReliaNet customer, a portion of the
                available ReliaNet capacity is used to provide Switched
                Access Service. In these cases the ReliaNet customer
                and the Switched Access Service customer may be
                different.

                The ReliaNet DS1 equivalent is calculated using the
                desired quantity of Switched Access channels divided by
                the maximum DS1 equivalents of the MAC rate element.
                As each individual DS1 equivalent channel is activated
                for Switched Access, ReliaNet monthly charges for the
                MAC will be reduced as described below. There will be
                no shared use on the other rate elements of ReliaNet.
                ACs may be provisioned with either Special or Switched   (T)
                Access traffic, but the AC must be fully dedicated to
                one or the other type of traffic (i.e., 100% Switched
                or 100% Special).

                The customer must place an order for each individual
                Switched Access Service utilizing the Shared Use
                facilities and specify the appropriate channel
                assignment. While the customer may designate any
                percentage of ReliaNet for Shared Use, credit will only
                be applied up to 50% of the DS1 equivalent capacity
                provided in conjunction with the ReliaNet.

                Following are two examples of how Shared Use will apply
                to ReliaNet. Both examples assume the same basic
                network and associated charges:

                1 MAC [SVO (12)] $20,000.00
                152 AC-Off-Net (Opt. 2) (152 DS1s) $22,800.00

                                              TOTAL $42,800.00

(This page filed under Transmittal No. 2628)

ACCESS SERVICE

31. <u>Synchronous Broadband Network Services</u> (Cont'd)   (S)

    31.3   <u>ReliaNet Service</u> (Cont'd)

        31.3.2   <u>Rate Regulations - (ReliaNet)</u> (Cont'd)

            (L) <u>Shared Use</u> (Cont'd)

                <u>EXAMPLE 1:</u>

The customer designates 7 ReliaNet DS1 equivalent channels for use as Switched Access transport. Since the number of Switched Access channels is less than 50% of the total DS1 equivalent capacity for ReliaNet, Shared Use credit will apply to all channels and is calculated via the following formula:

$$\text{MAC } [SVO (12)] = 12 \times 28 \text{ DS1/SVO} = 336$$

$$\frac{7}{336} \times \$20,000.00 = \$416.00$$

Total monthly billing for ReliaNet in this example would be calculated as follows:

$$\$42,800.00 - \$416.00 = \$42,384.00$$

<u>EXAMPLE 2:</u>

The customer designates 180 ReliaNet DS1 equivalent channels for use with Switched Access. Because the number of requested channels in this case exceeds 50% of the total DS1 equivalent capacity for this example, the applicable credit is limited to 50% and is calculated as follows: (S)

MAC [SVO(12)] = 12 x 28 DS1/SVO = 336   (N)

Maximum Ratchet Amount = 336 x 50% = 168   (N)

$$\text{Maximum Credit} = \frac{168}{336} \times \$20,000.00 = \$10,000.00 \qquad \text{(T)}$$

Total billing for ReliaNet in this example would be   (S)
calculated as follows:

$$\$42,800.00 - \$10,000.00 = \$32,800.00$$

Switched Access Service rates and charges as set forth in Section 6.9 (Rates and Charges) preceding will apply for each channel of the Shared Use facility that is used to provide Switched Access Service.   (S)

ACCESS SERVICE

31. Synchronous Broadband Network Services (Cont'd)

     31.3   ReliaNet Service (Cont'd)

          31.3.2   Rate Regulations - (ReliaNet) (Cont'd)

               (M) Transitioning from Other Access Services to Relianet

                    The customer may, at any time, move other Telephone
                    Company Access Services to a ReliaNet service. Charges
                    for the transition will be the nonrecurring charges for
                    the installation of the new Relianet rate elements as
                    listed in Section 31.3.3 (Rates and Charges) following,
                    created by the transition. No other charges, such as
                    SFMs (previously known as Rollovers), will be
                    applicable to such transitions. Termination charges,
                    if applicable for the Access Services being
                    transitioned from, will be governed by the relevant
                    Telephone Company tariff sections for the services in
                    questions.

               (N) Determining Transport Mileages

                    The mileage to be used to determine the monthly rate
                    for any transport mileage under the ReliaNet Service is
                    calculated as follows. Mileage is calculated on the
                    airline distance between the two serving wire centers
                    of the affected rate elements (e.g., between the two
                    primary serving wire centers of the first and second
                    MAC. The serving wire center associated with the
                    customer designated premises is the serving wire center
                    from which the customer designated premises would
                    normally obtain dial tone.

                    To calculate the appropriate mileage, use the V&H
                    coordinate method, as set forth in the National
                    Exchange Carrier Association, Inc. Tariff F.C.C. No. 4.
                    If the calculation results in a fraction of a mile,
                    round up to the next whole mile.

                                                                        (Dx)

                                                                        (Dx)

ACCESS SERVICE

31. Synchronous Broadband Network Services (Cont'd)   (S)

     31.3   ReliaNet Service (Cont'd)

            31.3.3   Rates and Charges   (S)

            (A)   1 Month Minimum Period Rates Effective: 05/01/96   (T)

		MONTHLY	NONRECURRING
(1)	AC - On-Net (Opt. 1)	$265.00		(S)
	[SVO (3) - (48)]			(S)
	- First Port per DS1 Chan.		$764.00(R)
	- Addtl Port per DS1 Chan.		478.00(R)
(2)	AC - On-Net (Opt. 2)	245.00		(S)
	[SVO (3) - (48)]			(S)
	- First Port per DS1 Chan.		688.00(R)
	- Addtl Port per DS1 Chan.		412.00(R)
(3)	AC - Off-Net	190.00		(S)
	[SVO (3) - (48)]		
	- First Port per DS1 Chan.		325.00
	- Addtl Port per DS1 Chan.		246.00
(4)	AC Off-Net Channel Termination and Chan. Mileage (Fixed and Per Mile) and Multiplexer[1]	Rates are set forth in Section 7.3.10(F)[2]	
	[SVO (3) - (48)]			(S)

(1) These rate elements applicable only as set forth in 31.3.2(A)(2) preceding. (S)

(2) These rates cover only the DS1 (High Capacity Service) or DS3 (MegaLink
     Custom Service) lines connected to the AC, not the AC itself.   (S)

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                (This page filed under Transmittal No. 2543)

ACCESS SERVICE

31. <u>Synchronous Broadband Network Services</u> (Cont'd)   (S)

    31.3   <u>ReliaNet Service</u> (Cont'd)

        31.3.3 <u>Rates and Charges</u> (Cont'd)   (S)

        (B)   <u>12 Month Minimum Period</u> Rates Effective: 05/01/96   (T)

		MONTHLY	NONRECURRING	(S)
(1)	<u>AC - On-Net (Opt. 1) [Per Qty. 1]</u>	$2,900.00		(S)
	[SVO (3) - (48)]			(S)
	- First Port per EC-1 Chan.		$883.00(R)	
	- Addtl Port per EC-1 Chan.		532.00(R)	
(2)	<u>AC - On-Net (Opt. 1) [Per Qty. 3]</u>	2,200.00		(S)
	[SVO (3) - (48)]			(S)
	- First Port per EC-1 Chan.		883.00(R)	
	- Addtl Port per EC-1 Chan.		532.00(R)	
(3)	<u>AC - On-Net (Opt. 1) [Per Qty. 6]</u>	2,100.00		(S)
	[SVO (3) - (48)]			(S)
	- First Port per EC-1 Chan.		883.00(R)	
	- Addtl Port per EC-1 Chan.		532.00(R)	
(4)	<u>AC - On-Net (Opt. 1) [Per Qty. 12]</u>	1,900.00		(S)
	[SVO (3) - (48)]			(S)
	- First Port per EC-1 Chan.		883.00(R)	
	- Addtl Port per EC-1 Chan.		532.00(R)	

ACCESS SERVICE

31. Synchronous Broadband Network Services (Cont'd)

    31.3   ReliaNet Service (Cont'd)

        31.3.3   Rates and Charges (Cont'd)

        (B)   12 Month Minimum Period Rates Effective: 05/01/96
              (Cont'd)

		MONTHLY	NONRECURRING
(5)	AC - On-Net (Opt. 1) [Per Qty. 1] [SVO (3) - (48)]	$2,900.00	
	- First Port per DS3 Chan.		$883.00
	- Addtl Port per DS3 Chan.		532.00
(6)	AC - On-Net (Opt. 1) [Per Qty. 3] [SVO (3) - (48)]	2,200.00	
	- First Port per DS3 Chan.		883.00
	- Addtl Port per DS3 Chan.		532.00
(7)	AC - On-Net (Opt. 1) [Per Qty. 6] [SVO (3) - (48)]	2,100.00	
	- First Port per DS3 Chan.		883.00
	- Addtl Port per DS3 Chan.		532.00
(8)	AC - On-Net (Opt. 1) [Per Qty. 12] [SVO (3) - (48)]	1,900.00	
	- First Port per DS3 Chan.		883.00
	- Addtl Port per DS3 Chan.		532.00
(9)	AC - On-Net (Opt. 1) [SVO (3) - (48)]	6,600.00	
	- First Port per OC3C Chan.		866.00
	- Addtl Port per OC3C Chan.		522.00
(10)	AC - Off-Net [SVO (3) - (48)]	1,650.00	
	- First Port per DS3 Chan.		315.00
	- Addtl Port per DS3 Chan.		242.00
(11)	AC Off-Net Channel Termination, Chan. Mileage (Fixed and Per Mile)[1] [SVO (3) - (48)]	Rates are set forth in Sections 20.5.1, 20.5.2, 20.5.3 and 20.5.4.[2]	(C)

(1) These rate elements applicable only as set forth in 31.3.2(A)(2) preceding.

(2) These rates cover only the DS3 (MegaLink Custom Service) lines connected to
     the AC, not the AC itself.

                    (This page filed under Transmittal No. 2559)

ACCESS SERVICE

31. <u>Synchronous Broadband Network Services</u> (Cont'd)   (S)

    31.3 <u>ReliaNet Service</u> (Cont'd)

        31.3.3 <u>Rates and Charges</u> (Cont'd)   (S)

        (C) <u>36 Month Minimum Period</u> Rates Effective: 05/01/96   (T)

		USOC	MONTHLY	NONRECURRING	(S)
(1)	MAC [SV0 (3)] - All available access ports	XXXX	$ 7,414.00	$270.00	
(2)	MAC [SV0 (6)] - All available access ports	XXXX	13,267.00	$270.00	
(3)	MAC [SV0 (12)] - All available access ports	XXXX	23,411.00	$270.00	
(4)	MAC [SV0 (24)] - All available access ports	XXXX	46,821.00	$270.00	
(5)	MAC [SV0 (48)] - All available access ports	XXXX	70,232.00	$270.00	(S)

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ACCESS SERVICE

31. <u>Synchronous Broadband Network Services</u> (Cont'd)   (S)

    31.3   <u>ReliaNet Service</u> (Cont'd)

        31.3.3 <u>Rates and Charges</u> (Cont'd)   (S)

        (C) <u>36 Month Minimum Period</u> Rates Effective: 05/01/96   (T)
           (Cont'd)   (S)

		MONTHLY	NONRECURRING	(S)
(6)	AC - On-Net (Opt. 1) [Per Qty. 1]	$2,700.00		(S)
	[SVO (3) - (48)]			(S)
	- First Port per EC-1 Chan.		$883.00(R)	
	- Addtl Port per EC-1 Chan.		532.00(R)	
(7)	AC - On-Net (Opt. 1) [Per Qty. 3]	2,000.00		(S)
	[SVO (3) - (48)]			(S)
	- First Port per EC-1 Chan.		883.00(R)	
	- Addtl Port per EC-1 Chan.		532.00(R)	
(8)	AC - On-Net (Opt. 1) [Per Qty. 6]	2,000.00		(S)
	[SVO (3) - (48)]			(S)
	- First Port per EC-1 Chan.		883.00(R)	
	- Addtl Port per EC-1 Chan.		532.00(R)	
(9)	AC - On-Net (Opt. 1) [Per Qty. 12]	1,700.00		(S)
	[SVO (3) - (48)]			(S)
	- First Port per EC-1 Chan.		883.00(R)	
	- Addtl Port per EC-1 Chan.		532.00(R)	
(10)	AC - On-Net (Opt. 1)	240.00		(S)
	[SVO (3) - (48)]			(S)
	- First Port per DS1 Chan.		764.00(R)	
	- Addtl Port per DS1 Chan.		478.00(R)	

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ACCESS SERVICE

31. Synchronous Broadband Network Services (Cont'd)   (S)

    31.3   ReliaNet Service (Cont'd)

        31.3.3 Rates and Charges (Cont'd)   (S)

        (C) 36 Month Minimum Period Rates Effective: 05/01/96   (T)
             (Cont'd)   (S)

                                                 MONTHLY   NONRECURRING   (S)

        (11) AC - On-Net (Opt. 1) [Per Qty. 1] $2,700.00   (S)
              [SVO (3) - (48)]   (S)
              - First Port per DS3 Chan. $883.00(R)
              - Addtl Port per DS3 Chan.   532.00(R)

        (12) AC - On-Net (Opt. 1) [Per Qty. 3]   2,000.00   (S)
              [SVO (3) - (48)]   (S)
              - First Port per DS3 Chan.   883.00(R)
              - Addtl Port per DS3 Chan.   532.00(R)

        (13) AC - On-Net (Opt. 1) [Per Qty. 6]   2,000.00   (S)
              [SVO (3) - (48)]   (S)
              - First Port per DS3 Chan.   883.00(R)
              - Addtl Port per DS3 Chan.   532.00(R)

        (14) AC - On-Net (Opt. 1) [Per Qty. 12] 1,700.00   (S)
              [SVO (3) - (48)]   (S)
              - First Port per DS3 Chan.   883.00(R)
              - Addtl Port per DS3 Chan.   532.00(R)

        (15) AC - On-Net (Opt. 1)   6,000.00   (S)
              [SVO (3) - (48)]   (S)
              - First Port per OC3C Chan.   866.00(R)
              - Addtl Port per OC3C Chan.   522.00(R)

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ACCESS SERVICE

31. Synchronous Broadband Network Services (Cont'd)   (S)

     31.3   ReliaNet Service (Cont'd)

        31.3.3   Rates and Charges (Cont'd)   (S)

        (C) 36 Month Minimum Period Rates Effective: 05/01/96   (T)
             (Cont'd)   (S)

                                            MONTHLY   NONRECURRING

        (16) AC - On-Net (Opt. 2) $ 220.00
              [SVO (3) - (48)]   (S)
              - First Port per DS1 Chan. $688.00(R)
              - Addtl Port per DS1 Chan.   412.00(R)

        (17) AC - Off-Net   170.00   (S)
              [SVO (3) - (48)]
              - First Port per DS1 Chan.   325.00
              - Addtl Port per DS1 Chan.   246.00

        (18) AC - Off-Net   1,450.00
              [SVO (3) - (48)]
              - First Port per DS3 Chan.   315.00
              - Addtl Port per DS3 Chan.   242.00

        (19) AC Off-Net Channel   Rates are set forth in Sections
              Termination, Chan. Mileage   7.3.10(F), 20.5.1, 20.5.2,
              (Fixed and Per Mile) and   20.5.3 and 20.5.4. [2]
              Multiplexer[1]
              [SVO (3) - (48)]   (S)

(1) These rate elements applicable only as set forth in 31.3.2(A)(2) preceding. (S)

(2) These rates cover only the DS1 (High Capacity Service) or DS3 (MegaLink
     Custom Service) lines connected to the AC, not the AC itself.   (S)

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ACCESS SERVICE

31. <u>Synchronous Broadband Network Services</u> (Cont'd)   (S)

    31.3 <u>ReliaNet Service</u> (Cont'd)

        31.3.3 <u>Rates and Charges</u> (Cont'd)   (S)

        (D) <u>60 Month Minimum Period</u> Rates Effective: 05/01/96   (T)

			USOC	MONTHLY	NONRECURRING	(S)
(1)	MAC [SVO (3)] - All available access ports		XXXX	$ 6,720.00	$270.00	
(2)	MAC [SVO (6)] - All available access ports		XXXX	12,028.00	270.00	
(3)	MAC [SVO (12)] - All available access ports		XXXX	21,736.00	270.00	
(4)	MAC [SVO (24)] - All available access ports		XXXX	43,472.00	270.00	
(5)	MAC [SVO (48)] - All available access ports		XXXX	65,209.00	270.00	(S)

ACCESS SERVICE

31. Synchronous Broadband Network Services (Cont'd)   (S)

31.3   ReliaNet Service (Cont'd)

31.3.3   Rates and Charges (Cont'd)   (S)

(D)   60 Month Minimum Period Rates Effective: 05/01/96   (T)
      (Cont'd)   (S)

		MONTHLY	NONRECURRING	(S)
(6)	AC - On-Net (Opt. 1) [Per Qty. 1]	$2,500.00		(S)
	[SVO (3) - (48)]			(S)
	- First Port per EC-1 Chan.		$883.00(R)	
	- Addtl Port per EC-1 Chan.		532.00(R)	
(7)	AC - On-Net (Opt. 1) [Per Qty. 3]	1,800.00		(S)
	[SVO (3) - (48)]			(S)
	- First Port per EC-1 Chan.		883.00(R)	
	- Addtl Port per EC-1 Chan.		532.00(R)	
(8)	AC - On-Net (Opt. 1) [Per Qty. 6]	1,700.00		(S)
	[SVO (3) - (48)]			(S)
	- First Port per EC-1 Chan.		883.00(R)	
	- Addtl Port per EC-1 Chan.		532.00(R)	
(9)	AC - On-Net (Opt. 1) [Per Qty. 12]	1,510.00		(S)
	[SVO (3) - (48)]			(S)
	- First Port per EC-1 Chan.		883.00(R)	
	- Addtl Port per EC-1 Chan.		532.00(R)	
(10)	AC - On-Net (Opt. 1)	220.00		(S)
	[SVO (3) - (48)]			(S)
	- First Port per DS1 Chan.		764.00(R)	
	- Addtl Port per DS1 Chan.		478.00(R)	

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One Bell Center, St. Louis, Missouri 63101

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31. **Synchronous Broadband Network Services** (Cont'd)   (S)

    31.3 **ReliaNet Service** (Cont'd)

        31.3.3 **Rates and Charges** (Cont'd)   (S)

        (D) **60 Month Minimum Period** Rates Effective: 05/01/96   (T)
           (Cont'd)   (S)

	MONTHLY	NONRECURRING	(S)
(11) <u>AC - On-Net (Opt. 1) [Per Qty. 1]</u>	$2,500.00		(S)
[SVO (3) - (48)]			(S)
- First Port per DS3 Chan.		$883.00(R)	
- Addtl Port per DS3 Chan.		532.00(R)	
(12) <u>AC - On-Net (Opt. 1) [Per Qty. 3]</u>	1,800.00		(S)
[SVO (3) - (48)]			(S)
- First Port per DS3 Chan.		883.00(R)	
- Addtl Port per DS3 Chan.		532.00(R)	
(13) <u>AC - On-Net (Opt. 1) [Per Qty. 6]</u>	1,700.00		(S)
[SVO (3) - (48)]			(S)
- First Port per DS3 Chan.		883.00(R)	
- Addtl Port per DS3 Chan.		532.00(R)	
(14) <u>AC - On-Net (Opt. 1) [Per Qty. 12]</u>	1,510.00		(S)
[SVO (3) - (48)]			(S)
- First Port per DS3 Chan.		883.00(R)	
- Addtl Port per DS3 Chan.		532.00(R)	
(15) <u>AC - On-Net (Opt. 1)</u>	5,400.00		(S)
[SVO (3) - (48)]			(S)
- First Port per OC3C Chan.		866.00(R)	
- Addtl Port per OC3C Chan.		522.00(R)	

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ACCESS SERVICE

31. **Synchronous Broadband Network Services** (Cont'd)   (S)

    31.3 **ReliaNet Service** (Cont'd)

       31.3.3 **Rates and Charges** (Cont'd)   (S)

       (D) **60 Month Minimum Period** Rates Effective: 05/01/96   (T)
          (Cont'd)   (S)

	MONTHLY	NONRECURRING	(S)
(16) AC - On-Net (Opt. 2)	$ 200.00		(S)
[SVO (3) - (48)]			(S)
- First Port per DS1 Chan.		$688.00(R)	
- Addtl Port per DS1 Chan.		412.00(R)	
(17) AC - Off-Net	150.00		(S)
[SVO (3) - (48)]			
- First Port per DS1 Chan.		325.00	
- Addtl Port per DS1 Chan.		246.00	
(18) AC - Off-Net	1,250.00		
[SVO (3) - (48)]			
- First Port per DS3 Chan.		315.00	
- Addtl Port per DS3 Chan.		242.00	
(19) AC Off-Net Channel Termination, Chan. Mileage (Fixed and Per Mile) and Multiplexer[1] [SVO (3) - (48)]	Rates are set forth in Sections 7.3.10(F), 20.5.1, 20.5.2, 20.5.3 and 20.5.4.[2]		(S)

(1) These rate elements applicable only as set forth in 31.3.2(A)(2) preceding. (S)

(2) These rates cover only the DS1 (High Capacity Service) or DS3 (MegaLink
    Custom Service) lines connected to the AC, not the AC itself.   (S)

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31. Synchronous Broadband Network Services (Cont'd)   (S)

    31.3   ReliaNet Service (Cont'd)

        31.3.3 Rates and Charges (Cont'd)   (S)

        (E)   EASY PAY Nonrecurring Charges Rates Effective: 05/01/96   (T)

| | MONTHLY PAYMENT | | | (S) |
| | 12 MONTH | 36 MONTH | 60 MONTH | |

MAC

		12 MONTH	36 MONTH	60 MONTH
(1)	SVO (3) per arrangement	N/A	$ 8.59	$ 5.60
(2)	SVO (6) per arrangement	N/A	8.59	5.60
(3)	SVO (12) per arrangement	N/A	8.59	5.60
(4)	SVO (24) per arrangement	N/A	8.59	5.60
(5)	SVO (48) per arrangement	N/A	8.59	5.60

Auxiliary Connection (AC) On-Net (Opt. 1)   (S)

		12 MONTH	36 MONTH	60 MONTH
(6)	SVO (3) - (48) per EC-1 [Qty. 1], First	$77.22(R)	28.08(R)	18.33(R)
(7)	SVO (3) - (48) per EC-1 [Qty. 1], Addtl	46.52(R)	16.92(R)	11.04(R)
(8)	SVO (3) - (48) per EC-1 [Qty. 3], First	77.22(R)	28.08(R)	18.33(R)
(9)	SVO (3) - (48) per EC-1 [Qty. 3], Addtl	46.52(R)	16.92(R)	11.04(R)
(10)	SVO (3) - (48) per EC-1 [Qty. 6], First	77.22(R)	28.08(R)	18.33(R)
(11)	SVO (3) - (48) per EC-1 [Qty. 6], Addtl	46.52(R)	16.92(R)	11.04(R)
(12)	SVO (3) - (48) per EC-1 [Qty. 12], First	77.22(R)	28.08(R)	18.33(R)
(13)	SVO (3) - (48) per EC-1 [Qty. 12], Addtl	46.52(R)	16.92(R)	11.04(R)
(14)	SVO (3) - (48) per DS1, First	N/A (S)	24.29(R)	15.86(R)
(15)	SVO (3) - (48) per DS1, Addtl	N/A (S)	15.20(R)	9.92(R)
(16)	SVO (3) - (48) per DS3 [Qty. 1], First	77.22(R)	28.08(R)	18.33(R)
(17)	SVO (3) - (48) per DS3 [Qty. 1], Addtl	46.52(R)	16.92(R)	11.04(R)
(18)	SVO (3) - (48) per DS3 [Qty. 3], First	77.22(R)	28.08(R)	18.33(R)
(19)	SVO (3) - (48) per DS3 [Qty. 3], Addtl	46.52(R)	16.92(R)	11.04(R)
(20)	SVO (3) - (48) per DS3 [Qty. 6], First	77.22(R)	28.08(R)	18.33(R)
(21)	SVO (3) - (48) per DS3 [Qty. 6], Addtl	46.52(R)	16.92(R)	11.04(R)
(22)	SVO (3) - (48) per DS3 [Qty. 12], First	77.22(R)	28.08(R)	18.33(R)
(23)	SVO (3) - (48) per DS3 [Qty. 12], Addtl	46.52(R)	16.92(R)	11.04(R)
(24)	SVO (3) - (48) per OC3C, First	75.73(R)	27.54(R)	17.98(R)
(25)	SVO (3) - (48) per OC3C, Addtl	45.65(R)	16.60(R)	10.84(R)

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31. Synchronous Broadband Network Services (Cont'd)   (S)

    31.3 ReliaNet Service (Cont'd)

        31.3.3 Rates and Charges (Cont'd)   (S)

        (E) **EASY PAY Nonrecurring Charges** Rates Effective: 05/01/96   (T)
            (Cont'd)   (S)

	MONTHLY PAYMENT			
	12 MONTH	**36 MONTH**	**60 MONTH**	**(S)**
Auxiliary Connection (AC) On-Net (Opt. 2)				
(26) SVO (3) - (48) per DS1, First	N/A	$21.88(R)	$14.28(R)	
(27) SVO (3) - (48) per DS1, Addtl	N/A	13.10(R)	8.55(R)	
Auxiliary Connection (AC) Off-Net				(S)
(28) SVO (3) - (48) per DS1, First	N/A	10.33	6.75	
(29) SVO (3) - (48) per DS1, Addtl	N/A	7.82	5.11	
(30) SVO (3) - (48) per DS3, First	$ 27.55	10.02	6.54	
(31) SVO (3) - (48) per DS3, Addtl	21.16	7.70	5.02	(S)

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ACCESS SERVICE

31. Synchronous Broadband Network Services (Cont'd)

    31.3 ReliaNet Service (Cont'd)

        31.3.3 Rates and Charges (Cont'd)

        (A) 1 Month Minimum Period Rates Effective: 05/29/97   (N)

USOC			MONTHLY	NONRECURRING
NOL1L	(1)	AC - On-Net (Opt. 1)	$265.00	
		[SVO (3) - (48)]		
		- First Port per DS1 Chan.		$764.00
		- Addtl Port per DS1 Chan.		478.00
XXXXX	(2)	AC - On-Net (Opt. 1 *Plus*)	400.00	
		[SVO (3) - (48)]		
		- First Port per DS1 Chan.		775.00
		- Addtl Port per DS1 Chan.		500.00
NYA1L	(3)	AC - On-Net (Opt. 2)	245.00	
		[SVO (3) - (48)]		
		- First Port per DS1 Chan.		688.00
		- Addtl Port per DS1 Chan.		412.00
XXXXX	(4)	AC - Intra-MAC	150.00	
		[SVO (3) - (48)]		
		- First Port per DS1 Chan.		725.00
		- Addtl Port per DS1 Chan.		450.00
XXXXX	(5)	AC - Intra-MAC *Plus*	335.00	
		[SVO (3) - (48)]		
		- First Port per DS1 Chan.		775.00
		- Addtl Port per DS1 Chan.		525.00
NOF1L	(6)	AC - Off-Net	190.00	
		[SVO (3) - (48)]		
		- First Port per DS1 Chan.		325.00
		- Addtl Port per DS1 Chan.		246.00

        (7) AC Off-Net Channel   Rates are set forth in Section
             Termination and Chan. Mileage 7.3.10(F) [2]
             (Fixed and Per Mile)
             and Multiplexer[1]
             [SVO (3) - (48)]

(1) These rate elements applicable only as set forth in 31.3.2(A)(2) preceding.

(2) These rates cover only the DS1 (High Capacity Service) or DS3 (MegaLink
     Custom Service) lines connected to the AC, not the AC itself.   (N)

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ACCESS SERVICE

31. **Synchronous Broadband Network Services** (Cont'd)

    31.3 **ReliaNet Service** (Cont'd)

        31.3.3 **Rates and Charges** (Cont'd)

        (B) **12 Month Minimum Period** Rates Effective: 05/29/97   (N)

USOC			MONTHLY	NONRECURRING
NOLXX	(1)	AC - On-Net (Opt. 1) [Per Qty. 1]	$2,900.00	
		[SVO (3) - (48)]		
		- First Port per EC-1 Chan.		$883.00
		- Addtl Port per EC-1 Chan.		532.00
NOLXX	(2)	AC - On-Net (Opt. 1) [Per Qty. 3]	2,200.00	
		[SVO (3) - (48)]		
		- First Port per EC-1 Chan.		883.00
		- Addtl Port per EC-1 Chan.		532.00
NOLXX	(3)	AC - On-Net (Opt. 1) [Per Qty. 6]	2,100.00	
		[SVO (3) - (48)]		
		- First Port per EC-1 Chan.		883.00
		- Addtl Port per EC-1 Chan.		532.00
NOLXX	(4)	AC - On-Net (Opt. 1) [Per Qty. 12]	1,900.00	
		[SVO (3) - (48)]		
		- First Port per EC-1 Chan.		883.00
		- Addtl Port per EC-1 Chan.		532.00
XXXXX	(5)	AC - On-Net (Opt. 1 *Plus*)	3,800.00	
		[SVO (3) - (48)]		
		- First Port per EC-1 Chan.		750.00
		- Addtl Port per EC-1 Chan.		500.00
XXXXX	(6)	AC - Intra-MAC	1,998.00	
		[SVO (3) - (48)]		
		- First Port per EC-1 Chan.		725.00
		- Addtl Port per EC-1 Chan.		425.00
XXXXX	(7)	AC - Intra-MAC *Plus*	2,900.00	
		[SVO (3) - (48)]		
		- First Port per EC-1 Chan.		750.00
		- Addtl Port per EC-1 Chan.		500.00 (N)

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ACCESS SERVICE

31. Synchronous Broadband Network Services (Cont'd)

    31.3   ReliaNet Service (Cont'd)

        31.3.3   Rates and Charges (Cont'd)

        (B)   12 Month Minimum Period Rates Effective: 05/29/97   (N)
              (Cont'd)

USOC			MONTHLY	NONRECURRING
NOLXX	(8)	AC - On-Net (Opt. 1) [Per Qty. 1]	$2,900.00	
		[SVO (3) - (48)]		
		- First Port per DS3 Chan.		$883.00
		- Addtl Port per DS3 Chan.		532.00
NOLXX	(9)	AC - On-Net (Opt. 1) [Per Qty. 3]	2,200.00	
		[SVO (3) - (48)]		
		- First Port per DS3 Chan.		883.00
		- Addtl Port per DS3 Chan.		532.00
NOLXX	(10)	AC - On-Net (Opt. 1) [Per Qty. 6]	2,100.00	
		[SVO (3) - (48)]		
		- First Port per DS3 Chan.		883.00
		- Addtl Port per DS3 Chan.		532.00
NOLXX	(11)	AC - On-Net (Opt. 1) [Per Qty. 12]	1,900.00	
		[SVO (3) - (48)]		
		- First Port per DS3 Chan.		883.00
		- Addtl Port per DS3 Chan.		532.00
XXXXX	(12)	AC - On-Net (Opt. 1 *Plus*)	3,800.00	
		[SVO (3) - (48)]		
		- First Port per DS3 Chan.		750.00
		- Addtl Port per DS3 Chan.		500.00
XXXXX	(13)	AC - Intra-MAC	1,998.00	
		[SVO (3) - (48)]		
		- First Port per DS3 Chan.		725.00
		- Addtl Port per DS3 Chan.		425.00
XXXXX	(14)	AC - Intra-MAC *Plus*	2,900.00	
		[SVO (3) - (48)]		
		- First Port per DS3 Chan.		750.00
		- Addtl Port per DS3 Chan.		500.00 (N)

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ACCESS SERVICE

31. Synchronous Broadband Network Services (Cont'd)

   31.3   ReliaNet Service (Cont'd)

      31.3.3   Rates and Charges (Cont'd)

      (B)   12 Month Minimum Period Rates Effective: 05/29/97   (N)
            (Cont'd)

USOC			MONTHLY	NONRECURRING
NOLXX	(15)	AC - On-Net (Opt. 1)	$6,600.00	
		[SVO (3) - (48)]		
		- First Port per OC3C Chan.		$866.00
		- Addtl Port per OC3C Chan.		522.00
XXXXX	(16)	AC - On-Net (Opt. 1 *Plus*)	10,100.00	
		[SVO (3) - (48)]		
		- First Port per OC3C Chan.		775.00
		- Addtl Port per OC3C Chan.		500.00
XXXXX	(17)	AC - Intra-MAC	3,990.00	
		[SVO (3) - (48)]		
		- First Port per OC3C Chan.		725.00
		- Addtl Port per OC3C Chan.		425.00
XXXXX	(18)	AC - Intra-MAC *Plus*	6,700.00	
		[SVO (3) - (48)]		
		- First Port per OC3C Chan.		775.00
		- Addtl Port per OC3C Chan.		500.00
NOLXX	(19)	AC - Off-Net	1,650.00	
		[SVO (3) - (48)]		
		- First Port per DS3 Chan.		315.00
		- Addtl Port per DS3 Chan.		242.00
	(20)	AC Off-Net Channel Termination, Chan. Mileage (Fixed and Per Mile) and Multiplexer[1] [SVO (3) - (48)]	Rates are set forth in Sections 20.5.1, 20.5.2, 20.5.3 and 20.5.4.[2]	
XXXXX	(21)	AC to AC Connection	1,500.00	
		- First Connection, per EC-1		825.00
		- Addtl Connection, per EC-1		600.00
XXXXX	(22)	AC to AC Connection	1,500.00	
		- First Connection, per DS3		825.00
		- Addtl Connection, per DS3		600.00

(1) These rate elements applicable only as set forth in 31.3.2(A)(2) preceding.

(2) These rates cover only the DS3 (MegaLink Custom Service) lines connected to
     the AC, not the AC itself.   (N)

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ACCESS SERVICE

31. **Synchronous Broadband Network Services** (Cont'd)

  31.3 **ReliaNet Service** (Cont'd)

    31.3.3 **Rates and Charges** (Cont'd)

    (C) **36 Month Minimum Period** Rates Effective: 05/29/97   (N)

USOC			MONTHLY	NONRECURRING
N8P	(1)	MAC - Opt. A [SVO (3)] - All available access ports	$ 7,414.00	$ 270.00
N8P	(2)	MAC - Opt. A [SVO (6)] - All available access ports	13,267.00	270.00
N8P	(3)	MAC - Opt. A [SVO (12)] - All available access ports	23,411.00	270.00
N8P	(4)	MAC - Opt. A [SVO (24)] - All available access ports	46,821.00	270.00
N8P	(5)	MAC - Opt. A [SVO (48)] - All available access ports	70,232.00	270.00
XXX	(6)	MAC - Opt. B [SVO ((3)] - All available access ports	4,845.00	1,575.00
XXX	(7)	MAC - Opt. B [SVO (6)] - All available access ports	8,670.00	2,825.00
XXX	(8)	MAC - Opt. B [SVO (12)] - All available access ports	15,301.00	5,375.00

                            (N)

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31. Synchronous Broadband Network Services (Cont'd)

    31.3   ReliaNet Service (Cont'd)

        31.3.3   Rates and Charges (Cont'd)

        (C)   36 Month Minimum Period Rates Effective: 05/29/97   (N)
              (Cont'd)

USOC			MONTHLY	NONRECURRING
NOL13	(9)	AC - On-Net (Opt. 1)	$ 210.00	
		[SVO (3) - (48)]		
		- First Port per DS1 Chan.		$764.00
		- Addtl Port per DS1 Chan.		478.00
XXXXX	(10)	AC - On-Net (Opt. 1 *Plus*)	350.00	
		[SVO (3) - (48)]		
		- First Port per DS1 Chan.		775.00
		- Addtl Port per DS1 Chan.		500.00
XXXXX	(11)	AC - Intra-MAC	125.00	
		[SVO (3) - (48)]		
		- First Port per DS1 Chan.		725.00
		- Addtl Port per DS1 Chan.		450.00
XXXXX	(12)	AC - Intra-MAC *Plus*	300.00	
		[SVO (3) - (48)]		
		- First Port per DS1 Chan.		775.00
		- Addtl Port per DS1 Chan.		525.00
NOLXX	(13)	AC - On-Net (Opt. 1) [Per Qty. 1]	2,700.00	
		[SVO (3) - (48)]		
		- First Port per EC-1 Chan.		883.00
		- Addtl Port per EC-1 Chan.		532.00
NOLXX	(14)	AC - On-Net (Opt. 1) [Per Qty. 3]	2,000.00	
		[SVO (3) - (48)]		
		- First Port per EC-1 Chan.		883.00
		- Addtl Port per EC-1 Chan.		532.00
NOLXX	(15)	AC - On-Net (Opt. 1) [Per Qty. 6]	2,000.00	
		[SVO (3) - (48)]		
		- First Port per EC-1 Chan.		883.00
		- Addtl Port per EC-1 Chan.		532.00
NOLXX	(16)	AC - On-Net (Opt. 1) [Per Qty. 12]	1,700.00	
		[SVO (3) - (48)]		
		- First Port per EC-1 Chan.		883.00
		- Addtl Port per EC-1 Chan.		532.00 (N)

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31. Synchronous Broadband Network Services (Cont'd)

    31.3 ReliaNet Service (Cont'd)

        31.3.3 Rates and Charges (Cont'd)

        (C) 36 Month Minimum Period Rates Effective: 05/29/97   (N)
             (Cont'd)

USOC			MONTHLY	NONRECURRING
XXXXX	(17)	AC - On-Net (Opt. 1 *Plus*)	$3,500.00	
		[SVO (3) - (48)]		
		- First Port per EC-1 Chan.		$750.00
		- Addtl Port per EC-1 Chan.		500.00
XXXXX	(18)	AC - Intra-MAC	1,828.00	
		[SVO (3) - (48)]		
		- First Port per EC-1 Chan.		725.00
		- Addtl Port per EC-1 Chan.		425.00
XXXXX	(19)	AC - Intra-MAC *Plus*	2,700.00	
		[SVO (3) - (48)]		
		- First Port per EC-1 Chan.		750.00
		- Addtl Port per EC-1 Chan.		500.00
NOLXX	(20)	AC - On-Net (Opt. 1) [Per Qty. 1]	2,700.00	
		[SVO (3) - (48)]		
		- First Port per DS3 Chan.		883.00
		- Addtl Port per DS3 Chan.		532.00
NOLXX	(21)	AC - On-Net (Opt. 1) [Per Qty. 3]	2,000.00	
		[SVO (3) - (48)]		
		- First Port per DS3 Chan.		883.00
		- Addtl Port per DS3 Chan.		532.00
NOLXX	(22)	AC - On-Net (Opt. 1) [Per Qty. 6]	2,000.00	
		[SVO (3) - (48)]		
		- First Port per DS3 Chan.		883.00
		- Addtl Port per DS3 Chan.		532.00
NOLXX	(23)	AC - On-Net (Opt. 1) [Per Qty. 12]	1,700.00	
		[SVO (3) - (48)]		
		- First Port per DS3 Chan.		883.00
		- Addtl Port per DS3 Chan.		532.00 (N)

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ACCESS SERVICE

31. <u>Synchronous Broadband Network Services</u> (Cont'd)

    31.3 <u>ReliaNet Service</u> (Cont'd)

        31.3.3 <u>Rates and Charges</u> (Cont'd)

        (C) <u>36 Month Minimum Period</u> Rates Effective: 05/29/97   (N)
             (Cont'd)

USOC			MONTHLY	NONRECURRING
XXXXX	(24)	AC - On-Net (Opt. 1 *Plus*)	$3,500.00	
		[SVO (3) - (48)]		
		- First Port per DS3 Chan.		$750.00
		- Addtl Port per DS3 Chan.		500.00
XXXXX	(25)	AC - Intra-MAC	1,828.00	
		[SVO (3) - (48)]		
		- First Port per DS3 Chan.		725.00
		- Addtl Port per DS3 Chan.		425.00
XXXXX	(26)	AC - Intra-MAC *Plus*	2,700.00	
		[SVO (3) - (48)]		
		- First Port per DS3 Chan.		750.00
		- Addtl Port per DS3 Chan.		500.00
NOLXX	(27)	AC - On-Net (Opt. 1)	6,000.00	
		[SVO (3) - (48)]		
		- First Port per OC3C Chan.		866.00
		- Addtl Port per OC3C Chan.		522.00
XXXXX	(28)	AC - On-Net (Opt. 1 *Plus*)	9,800.00	
		[SVO (3) - (48)]		
		- First Port per OC3C Chan.		775.00
		- Addtl Port per OC3C Chan.		500.00
XXXXX	(29)	AC - Intra-MAC	3,650.00	
		[SVO (3) - (48)]		
		- First Port per OC3C Chan.		725.00
		- Addtl Port per OC3C Chan.		425.00
XXXXX	(30)	AC - Intra-MAC *Plus*	5,850.00	
		[SVO (3) - (48)]		
		- First Port per OC3C Chan.		775.00
		- Addtl Port per OC3C Chan.		500.00
NYA13	(31)	AC - On-Net (Opt. 2)	210.00	
		[SVO (3) - (48)]		
		- First Port per DS1 Chan.		688.00
		- Addtl Port per DS1 Chan.		412.00 (N)

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ACCESS SERVICE

31. **Synchronous Broadband Network Services** (Cont'd)

    31.3 **ReliaNet Service** (Cont'd)

        31.3.3 **Rates and Charges** (Cont'd)

        (C) **36 Month Minimum Period** Rates Effective: 05/26/97   (N)
              (Cont'd)

USOC			MONTHLY	NONRECURRING
NOF13	(32)	AC - Off-Net [SVO (3) - (48)]	$ 170.00	
		- First Port per DS1 Chan.		$325.00
		- Addtl Port per DS1 Chan.		246.00
NOFXX	(33)	AC - Off-Net [SVO (3) - (48)]	1,450.00	
		- First Port per DS3 Chan.		315.00
		- Addtl Port per DS3 Chan.		242.00
	(34)	AC Off-Net Channel Termination, Chan. Mileage (Fixed and Per Mile) and Multiplexer[1] [SVO (3) - (48)]	Rates are set forth in Sections 7.3.10(F), 20.5.1, 20.5.2, 20.5.3 and 20.5.4.[2]	
XXXXX	(35)	MAC to MAC Connection	1,300.00	
		- Per First Connection, per EC-1		550.00
		- Per Addtl Connection, per EC-1		400.00
XXXXX	(36)	AC to AC Connection	1,300.00	
		- Per First Mile, per EC-1		825.00
		- Per Addtl Mile, per EC-1		600.00
XXXXX	(37)	AC to AC Connection	1,300.00	
		- Per First Mile, per DS3		825.00
		- Per Addtl Mile, per DS3		600.00

(1) These rate elements applicable only as set forth in 31.3.2(A)(2) preceding.

(2) These rates cover only the DS1 (High Capacity Service) or DS3 (MegaLink Custom Service) lines connected to the AC, not the AC itself. (N)

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ACCESS SERVICE

31. Synchronous Broadband Network Services (Cont'd)

    31.3   ReliaNet Service (Cont'd)

        31.3.3   Rates and Charges (Cont'd)

        (D)   60 Month Minimum Period Rates Effective: 05/29/97   (N)

USOC				MONTHLY	NONRECURRING
N8P	(1)	MAC - Opt. A [SVO (3)] - All available access ports		$ 6,720.00	$ 270.00
N8P	(2)	MAC - Opt. A [SVO (6)] - All available access ports		12,028.00	270.00
N8P	(3)	MAC - Opt. A [SVO (12)] - All available access ports		21,736.00	270.00
N8P	(4)	MAC - Opt. A [SVO (24)] - All available access ports		43,472.00	270.00
N8P	(5)	MAC - Opt. A [SVO (48)] - All available access ports		65,209.00	270.00
XXX	(6)	MAC - Opt. B [SVO ((3)] - All available access ports		4,046.00	1,575.00
XXX	(7)	MAC - Opt. B [SVO (6)] - All available access ports		7,240.00	2,825.00
XXX	(8)	MAC - Opt. B [SVO (12)] - All available access ports		12,776.00	5,375.00

(N)

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31. **Synchronous Broadband Network Services** (Cont'd)

    31.3 **ReliaNet Service** (Cont'd)

        31.3.3 **Rates and Charges** (Cont'd)

        (D) **60 Month Minimum Period** Rates Effective: 05/29/97   (N)
            (Cont'd)

USOC			MONTHLY	NONRECURRING
NOL13	(9)	AC - On-Net (Opt. 1) [SVO (3) - (48)]	$ 185.00	
		- First Port per DS1 Chan.		$764.00
		- Addtl Port per DS1 Chan.		478.00
XXXXX	(10)	AC - On-Net (Opt. 1 *Plus*) [SVO (3) - (48)]	300.00	
		- First Port per DS1 Chan.		775.00
		- Addtl Port per DS1 Chan.		500.00
XXXXX	(11)	AC - Intra-MAC [SVO (3) - (48)]	110.00	
		- First Port per DS1 Chan.		725.00
		- Addtl Port per DS1 Chan.		450.00
XXXXX	(12)	AC - Intra-MAC *Plus* [SVO (3) - (48)]	265.00	
		- First Port per DS1 Chan.		775.00
		- Addtl Port per DS1 Chan.		525.00
NOLXX	(13)	AC - On-Net (Opt. 1) [Per Qty. 1] [SVO (3) - (48)]	2,500.00	
		- First Port per EC-1 Chan.		883.00
		- Addtl Port per EC-1 Chan.		532.00
NOLXX	(14)	AC - On-Net (Opt. 1) [Per Qty. 3] [SVO (3) - (48)]	1,800.00	
		- First Port per EC-1 Chan.		883.00
		- Addtl Port per EC-1 Chan.		532.00
NOLXX	(15)	AC - On-Net (Opt. 1) [Per Qty. 6] [SVO (3) - (48)]	1,700.00	
		- First Port per EC-1 Chan.		883.00
		- Addtl Port per EC-1 Chan.		532.00
NOLXX	(16)	AC - On-Net (Opt. 1) [Per Qty. 12] [SVO (3) - (48)]	1,510.00	
		- First Port per EC-1 Chan.		883.00
		- Addtl Port per EC-1 Chan.		532.00 (N)

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ACCESS SERVICE

31. Synchronous Broadband Network Services (Cont'd)

    31.3   ReliaNet Service (Cont'd)

        31.3.3   Rates and Charges (Cont'd)

        (D)   60 Month Minimum Period   Rates Effective: 05/29/97   (N)
              (Cont'd)

USOC			MONTHLY	NONRECURRING
XXXXX	(17)	AC - On-Net (Opt. 1 *Plus*)	$3,000.00	
		[SVO (3) - (48)]		
		- First Port per EC-1 Chan.		$750.00
		- Addtl Port per EC-1 Chan.		500.00
XXXXX	(18)	AC - Intra-MAC	1,750.00	
		[SVO (3) - (48)]		
		- First Port per EC-1 Chan.		725.00
		- Addtl Port per EC-1 Chan.		425.00
XXXXX	(19)	AC - Intra-MAC *Plus*	2,500.00	
		[SVO (3) - (48)]		
		- First Port per EC-1 Chan.		750.00
		- Addtl Port per EC-1 Chan.		500.00
NOLXX	(20)	AC - On-Net (Opt. 1) [Per Qty. 1]	2,500.00	
		[SVO (3) - (48)]		
		- First Port per DS3 Chan.		883.00
		- Addtl Port per DS3 Chan.		532.00
NOLXX	(21)	AC - On-Net (Opt. 1) [Per Qty. 3]	1,800.00	
		[SVO (3) - (48)]		
		- First Port per DS3 Chan.		883.00
		- Addtl Port per DS3 Chan.		532.00
NOLXX	(22)	AC - On-Net (Opt. 1) [Per Qty. 6]	1,700.00	
		[SVO (3) - (48)]		
		- First Port per DS3 Chan.		883.00
		- Addtl Port per DS3 Chan.		532.00
NOLXX	(23)	AC - On-Net (Opt. 1) [Per Qty. 12]	1,510.00	
		[SVO (3) - (48)]		
		- First Port per DS3 Chan.		883.00
		- Addtl Port per DS3 Chan.		532.00 (N)

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ACCESS SERVICE

31. Synchronous Broadband Network Services (Cont'd)

    31.3 ReliaNet Service (Cont'd)

        31.3.3 Rates and Charges (Cont'd)

        (D) 60 Month Minimum Period Rates Effective: 05/29/97   (N)
             (Cont'd)

USOC		MONTHLY	NONRECURRING
XXXXX	(24) AC - On-Net (Opt. 1 *Plus*) [SVO (3) - (48)]	$3,000.00	
	- First Port per DS3 Chan.		$750.00
	- Addtl Port per DS3 Chan.		500.00
XXXXX	(25) AC - Intra-MAC [SVO (3) - (48)]	1,750.00	
	- First Port per DS3 Chan.		725.00
	- Addtl Port per DS3 Chan.		425.00
XXXXX	(26) AC - Intra-MAC *Plus* [SVO (3) - (48)]	2,500.00	
	- First Port per DS3 Chan.		750.00
	- Addtl Port per DS3 Chan.		500.00
NOLXX	(27) AC - On-Net (Opt. 1) [SVO (3) - (48)]	5,400.00	
	- First Port per OC3C Chan.		866.00
	- Addtl Port per OC3C Chan.		522.00
XXXXX	(28) AC - On-Net (Opt. 1 *Plus*) [SVO (3) - (48)]	9,500.00	
	- First Port per OC3C Chan.		775.00
	- Addtl Port per OC3C Chan.		500.00
XXXXX	(29) AC - Intra-MAC [SVO (3) - (48)]	3,300.00	
	- First Port per OC3C Chan.		725.00
	- Addtl Port per OC3C Chan.		425.00
XXXXX	(30) AC - Intra-MAC *Plus* [SVO (3) - (48)]	5,300.00	
	- First Port per OC3C Chan.		775.00
	- Addtl Port per OC3C Chan.		500.00
NYA13	(31) AC - On-Net (Opt. 2) [SVO (3) - (48)]	200.00	
	- First Port per DS1 Chan.		688.00
	- Addtl Port per DS1 Chan.		412.00 (N)

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31. **Synchronous Broadband Network Services** (Cont'd)

    31.3 **ReliaNet Service** (Cont'd)

        31.3.3 **Rates and Charges** (Cont'd)

        (D) **60 Month Minimum Period** Rates Effective: 05/29/97   (N)
           (Cont'd)

USOC			MONTHLY	NONRECURRING
NOF13	(32)	AC - Off-Net [SVO (3) - (48)]	$ 170.00	
		- First Port per DS1 Chan.		$325.00
		- Addtl Port per DS1 Chan.		246.00
NOFXX	(33)	AC - Off-Net [SVO (3) - (48)]	1,450.00	
		- First Port per DS3 Chan.		315.00
		- Addtl Port per DS3 Chan.		242.00
	(34)	AC Off-Net Channel Termination, Chan. Mileage (Fixed and Per Mile) and Multiplexer[1] [SVO (3) - (48)]	Rates are set forth in Sections 7.3.10(F), 20.5.1, 20.5.2, 20.5.3 and 20.5.4.[2]	
XXXXX	(35)	MAC to MAC Connection	1,100.00	
		- Per First Connection, per EC-1		550.00
		- Per Addtl Connection, per EC-1		400.00
XXXXX	(36)	AC to AC Connection	1,100.00	
		- Per First Mile, per EC-1		825.00
		- Per Addtl Mile, per EC-1		600.00
XXXXX	(37)	AC to AC Connection	1,100.00	
		- Per First Mile, per DS3		825.00
		- Per Addtl Mile, per DS3		600.00

(1) These rate elements applicable only as set forth in 31.3.2(A)(2) preceding.

(2) These rates cover only the DS1 (High Capacity Service) or DS3 (MegaLink Custom Service) lines connected to the AC, not the AC itself.   (N)

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ACCESS SERVICE

31. **Synchronous Broadband Network Services** (Cont'd)

    31.3 **ReliaNet Service** (Cont'd)

        31.3.3 **Rates and Charges** (Cont'd)

            (E) **EASY PAY Nonrecurring Charges** Rates Effective: 05/29/97   (N)

		MONTHLY PAYMENT	
	12 MONTH	36 MONTH	60 MONTH
MAC - Opt. A			
(1) SVO (3) per arrangement	N/A	$ 8.59	$ 5.60
(2) SVO (6) per arrangement	N/A	8.59	5.60
(3) SVO (12) per arrangement	N/A	8.59	5.60
(4) SVO (24) per arrangement	N/A	8.59	5.60
(5) SVO (48) per arrangement	N/A	8.59	5.60
MAC - Opt. B			
(6) SVO (3) per arrangement	N/A	50.08	32.69
(7) SVO (6) per arrangement	N/A	89.83	58.64
(8) SVO (12) per arrangement	N/A	170.92	111.58
Auxiliary Connection (AC) On-Net (Opt. 1)			
(9) SVO (3) - (48) per DS1, First	N/A	24.29	15.86
(10) SVO (3) - (48) per DS1, Addtl	N/A	15.20	9.92
(11) SVO (3) - (48) per EC-1 [Qty. 1], First	$77.22	28.08	18.33
(12) SVO (3) - (48) per EC-1 [Qty. 1], Addtl	46.52	16.92	11.04
(13) SVO (3) - (48) per EC-1 [Qty. 3], First	77.22	28.08	18.33
(14) SVO (3) - (48) per EC-1 [Qty. 3], Addtl	46.52	16.92	11.04
(15) SVO (3) - (48) per EC-1 [Qty. 6], First	77.22	28.08	18.33
(16) SVO (3) - (48) per EC-1 [Qty. 6], Addtl	46.52	16.92	11.04
(17) SVO (3) - (48) per EC-1 [Qty. 12], First	77.22	28.08	18.33
(18) SVO (3) - (48) per EC-1 [Qty. 12], Addtl	46.52	16.92	11.04
(19) SVO (3) - (48) per DS3 [Qty. 1], First	77.22	28.08	18.33
(20) SVO (3) - (48) per DS3 [Qty. 1], Addtl	46.52	16.92	11.04
(21) SVO (3) - (48) per DS3 [Qty. 3], First	77.22	28.08	18.33
(22) SVO (3) - (48) per DS3 [Qty. 3], Addtl	46.52	16.92	11.04
(23) SVO (3) - (48) per DS3 [Qty. 6], First	77.22	28.08	18.33
(24) SVO (3) - (48) per DS3 [Qty. 6], Addtl	46.52	16.92	11.04
(25) SVO (3) - (48) per DS3 [Qty. 12], First	77.22	28.08	18.33
(26) SVO (3) - (48) per DS3 [Qty. 12], Addtl	46.52	16.92	11.04
(27) SVO (3) - (48) per OC3C, First	75.73	27.54	17.98
(28) SVO (3) - (48) per OC3C, Addtl	45.65	16.60	10.84 (N)

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ACCESS SERVICE

31. **Synchronous Broadband Network Services** (Cont'd)

    31.3 **ReliaNet Service** (Cont'd)

        31.3.3 **Rates and Charges** (Cont'd)

           (E) **EASY PAY Nonrecurring Charges** Rates Effective: 05/29/97   (N)
               (Cont'd)

		MONTHLY PAYMENT		
		12 MONTH	36 MONTH	60 MONTH
Auxiliary Connection (AC) On-Net (Opt. 1 _Plus_)				
(29)	SVO (3) - (48) per DS1, First	N/A	$24.64	$16.09
(30)	SVO (3) - (48) per DS1, Addtl	N/A	15.90	10.38
(31)	SVO (3) - (48) per EC-1, First	$65.59	23.85	15.57
(32)	SVO (3) - (48) per EC-1, Addtl	43.73	15.90	10.38
(33)	SVO (3) - (48) per DS3, First	65.59	23.85	15.57
(34)	SVO (3) - (48) per DS3, Addtl	43.73	15.90	10.38
(35)	SVO (3) - (48) per OC3C, First	67.77	24.64	16.09
(36)	SVO (3) - (48) per OC3C, Addtl	43.73	15.90	10.38
Auxiliary Connection (AC) Intra-MAC				
(37)	SVO (3) - (48) per DS1, First	N/A	$23.05	$15.05
(38)	SVO (3) - (48) per DS1, Addtl	N/A	14.31	9.34
(39)	SVO (3) - (48) per EC-1, First	63.40	23.05	15.05
(40)	SVO (3) - (48) per EC-1, Addtl	37.17	13.51	8.82
(41)	SVO (3) - (48) per DS3, First	63.40	23.05	15.05
(42)	SVO (3) - (48) per DS3, Addtl	37.17	13.51	8.82
(43)	SVO (3) - (48) per OC3C, First	63.40	23.05	15.05
(44)	SVO (3) - (48) per OC3C, Addtl	37.17	13.51	8.82
Auxiliary Connection (AC) Intra-MAC _Plus_				
(45)	SVO (3) - (48) per DS1, First	N/A	$24.64	$16.09
(46)	SVO (3) - (48) per DS1, Addtl	N/A	16.69	10.90
(47)	SVO (3) - (48) per EC-1, First	65.59	23.85	15.57
(48)	SVO (3) - (48) per EC-1, Addtl	43.73	15.90	10.38
(49)	SVO (3) - (48) per DS3, First	65.59	23.85	15.57
(50)	SVO (3) - (48) per DS3, Addtl	43.73	15.90	10.38
(51)	SVO (3) - (48) per OC3C, First	67.77	24.64	16.09
(52)	SVO (3) - (48) per OC3C, Addtl	43.73	15.90	10.38

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ACCESS SERVICE

31. **Synchronous Broadband Network Services** (Cont'd)

    31.3 **ReliaNet Service** (Cont'd)

        31.3.3 **Rates and Charges** (Cont'd)

        (E) **EASY PAY Nonrecurring Charges** Rates Effective: 05/29/97   (N)
            (Cont'd)

	MONTHLY PAYMENT		
	12 MONTH	36 MONTH	60 MONTH
Auxiliary Connection (AC) On-Net (Opt. 2)			
(53) SVO (3) - (48) per DS1, First	N/A	$21.88	$14.28
(54) SVO (3) - (48) per DS1, Addtl	N/A	13.10	8.55
Auxiliary Connection (AC) Off-Net			
(55) SVO (3) - (48) per DS1, First	N/A	10.33	6.75
(56) SVO (3) - (48) per DS1, Addtl	N/A	7.82	5.11
(57) SVO (3) - (48) per DS3, First	$27.55	10.02	6.54
(58) SVO (3) - (48) per DS3, Addtl	21.16	7.70	5.02
(59) **MAC to MAC Connection**			
Per First Connection, Per EC-1	N/A	17.49	11.42
Per Addtl Connection, Per EC-1	N/A	12.72	8.30
(60) **AC to AC Connection**			
Per First Mile, per EC-1	72.15	26.23	17.13
Per Addtl Mile, per EC-1	52.47	19.08	12.46
(61) **AC to AC Connection**			
Per First Mile, per DS3	72.15	26.23	17.13
Per Addtl Mile, per DS3	52.47	19.08	12.46 (N)

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ACCESS SERVICE

31. Synchronous Broadband Network Services (Cont'd)

    31.3   ReliaNet Service (Cont'd)

        31.3.3   Rates and Charges (Cont'd)

        (A)   1 Month Minimum Period Rates Effective: 07/01/97

USOC			MONTHLY	NONRECURRING	
NOL1L	(1)	AC - On-Net (Opt. 1)	$265.00		
		[SVO (3) - (48)]			
		- First Port per DS1 Chan.		$764.00	
		- Addtl Port per DS1 Chan.		478.00	
NOB1L	(2)	AC - On-Net (Opt. 1 *Plus*)	400.00		(T)
		[SVO (3) - (48)]			
		- First Port per DS1 Chan.		775.00	
		- Addtl Port per DS1 Chan.		500.00	
NYA1L	(3)	AC - On-Net (Opt. 2)	245.00		
		[SVO (3) - (48)]			
		- First Port per DS1 Chan.		688.00	
		- Addtl Port per DS1 Chan.		412.00	
NOC1L	(4)	AC - Intra-MAC	150.00		(T)
		[SVO (3) - (48)]			
		- First Port per DS1 Chan.		725.00	
		- Addtl Port per DS1 Chan.		450.00	
NOE1L	(5)	AC - Intra-MAC *Plus*	335.00		(T)
		[SVO (3) - (48)]			
		- First Port per DS1 Chan.		775.00	
		- Addtl Port per DS1 Chan.		525.00	
NOF1L	(6)	AC - Off-Net	190.00		
		[SVO (3) - (48)]			
		- First Port per DS1 Chan.		325.00	
		- Addtl Port per DS1 Chan.		246.00	
	(7)	AC Off-Net Channel Termination and Chan. Mileage (Fixed and Per Mile) and Multiplexer[1] [SVO (3) - (48)]	Rates are set forth in Section 7.3.10(F) [2]		

(1) These rate elements applicable only as set forth in 31.3.2(A)(2) preceding.

(2) These rates cover only the DS1 (High Capacity Service) or DS3 (MegaLink Custom Service) lines connected to the AC, not the AC itself.

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ACCESS SERVICE

31. <u>Synchronous Broadband Network Services</u> (Cont'd)

    31.3 <u>ReliaNet Service</u> (Cont'd)

        31.3.3 <u>Rates and Charges</u> (Cont'd)

        (B) <u>12 Month Minimum Period</u> Rates Effective: 07/01/97

USOC			MONTHLY	NONRECURRING	
NOLXX	(1)	AC - On-Net (Opt. 1) [Per Qty. 1] [SVO (3) - (48)]	$2,900.00		
		- First Port per EC-1 Chan.		$883.00	
		- Addtl Port per EC-1 Chan.		532.00	
NOLXX	(2)	AC - On-Net (Opt. 1) [Per Qty. 3] [SVO (3) - (48)]	2,200.00		
		- First Port per EC-1 Chan.		883.00	
		- Addtl Port per EC-1 Chan.		532.00	
NOLXX	(3)	AC - On-Net (Opt. 1) [Per Qty. 6] [SVO (3) - (48)]	2,100.00		
		- First Port per EC-1 Chan.		883.00	
		- Addtl Port per EC-1 Chan.		532.00	
NOLXX	(4)	AC - On-Net (Opt. 1) [Per Qty. 12] [SVO (3) - (48)]	1,900.00		
		- First Port per EC-1 Chan.		883.00	
		- Addtl Port per EC-1 Chan.		532.00	
NOBXX	(5)	AC - On-Net (Opt. 1 *Plus*) [SVO (3) - (48)]	3,800.00		(T)
		- First Port per EC-1 Chan.		750.00	
		- Addtl Port per EC-1 Chan.		500.00	
NOCXX	(6)	AC - Intra-MAC [SVO (3) - (48)]	1,998.00		(T)
		- First Port per EC-1 Chan.		725.00	
		- Addtl Port per EC-1 Chan.		425.00	
NOEXX	(7)	AC - Intra-MAC *Plus* [SVO (3) - (48)]	2,900.00		(T)
		- First Port per EC-1 Chan.		750.00	
		- Addtl Port per EC-1 Chan.		500.00	

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31. **Synchronous Broadband Network Services** (Cont'd)

    31.3   **ReliaNet Service** (Cont'd)

        31.3.3   **Rates and Charges** (Cont'd)

        (B)   **12 Month Minimum Period** Rates Effective: 07/01/97
             (Cont'd)

USOC			MONTHLY	NONRECURRING	
NOLXX	(8)	AC - On-Net (Opt. 1) [Per Qty. 1]	$2,900.00		
		[SVO (3) - (48)]			
		- First Port per DS3 Chan.		$883.00	
		- Addtl Port per DS3 Chan.		532.00	
NOLXX	(9)	AC - On-Net (Opt. 1) [Per Qty. 3]	2,200.00		
		[SVO (3) - (48)]			
		- First Port per DS3 Chan.		883.00	
		- Addtl Port per DS3 Chan.		532.00	
NOLXX	(10)	AC - On-Net (Opt. 1) [Per Qty. 6]	2,100.00		
		[SVO (3) - (48)]			
		- First Port per DS3 Chan.		883.00	
		- Addtl Port per DS3 Chan.		532.00	
NOLXX	(11)	AC - On-Net (Opt. 1) [Per Qty. 12]	1,900.00		
		[SVO (3) - (48)]			
		- First Port per DS3 Chan.		883.00	
		- Addtl Port per DS3 Chan.		532.00	
NOBXX	(12)	AC - On-Net (Opt. 1 *Plus*)	3,800.00		(T)
		[SVO (3) - (48)]			
		- First Port per DS3 Chan.		750.00	
		- Addtl Port per DS3 Chan.		500.00	
NOBXX	(13)	AC - Intra-MAC	1,998.00		(T)
		[SVO (3) - (48)]			
		- First Port per DS3 Chan.		725.00	
		- Addtl Port per DS3 Chan.		425.00	
NOBXX	(14)	AC - Intra-MAC *Plus*	2,900.00		(T)
		[SVO (3) - (48)]			
		- First Port per DS3 Chan.		750.00	
		- Addtl Port per DS3 Chan.		500.00	

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31. Synchronous Broadband Network Services (Cont'd)

    31.3   ReliaNet Service (Cont'd)

        31.3.3   Rates and Charges (Cont'd)

        (B)   12 Month Minimum Period Rates Effective: 07/01/97
             (Cont'd)

USOC			MONTHLY	NONRECURRING	
NOLXX	(15)	AC - On-Net (Opt. 1) [SVO (3) - (48)]	$6,600.00		
		- First Port per OC3C Chan.		$866.00	
		- Addtl Port per OC3C Chan.		522.00	
NOBXX	(16)	AC - On-Net (Opt. 1 *Plus*) [SVO (3) - (48)]	10,100.00		(T)
		- First Port per OC3C Chan.		775.00	
		- Addtl Port per OC3C Chan.		500.00	
NOCXX	(17)	AC - Intra-MAC [SVO (3) - (48)]	3,990.00		(T)
		- First Port per OC3C Chan.		725.00	
		- Addtl Port per OC3C Chan.		425.00	
NOEXX	(18)	AC - Intra-MAC *Plus* [SVO (3) - (48)]	6,700.00		(T)
		- First Port per OC3C Chan.		775.00	
		- Addtl Port per OC3C Chan.		500.00	
NOFXX	(19)	AC - Off-Net [SVO (3) - (48)]	1,650.00		(T)
		- First Port per DS3 Chan.		315.00	
		- Addtl Port per DS3 Chan.		242.00	
	(20)	AC Off-Net Channel Termination, Chan. Mileage (Fixed and Per Mile) and Multiplexer[1] [SVO (3) - (48)]	Rates are set forth in Sections 20.5.1, 20.5.2, 20.5.3 and 20.5.4.[2]		
C6HSX	(21)	AC to AC Connection	1,500.00		(T)
		- First Connection, per EC-1		825.00	
		- Addtl Connection, per EC-1		600.00	
C6HSX	(22)	AC to AC Connection	1,500.00		(T)
		- First Connection, per DS3		825.00	
		- Addtl Connection, per DS3		600.00	

(1) These rate elements applicable only as set forth in 31.3.2(A)(2) preceding.

(2) These rates cover only the DS3 (MegaLink Custom Service) lines connected to
     the AC, not the AC itself.

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31.　Synchronous Broadband Network Services (Cont'd)

　　31.3　ReliaNet Service (Cont'd)

　　　　31.3.3　Rates and Charges (Cont'd)

　　　　(C)　36 Month Minimum Period　Rates Effective:　07/01/97

USOC			MONTHLY	NONRECURRING	
N8P	(1)	MAC - Opt. A [SVO (3)] - All available access ports	$ 7,414.00	$　270.00	
N8P	(2)	MAC - Opt. A [SVO (6)] - All available access ports	13,267.00	270.00	
N8P	(3)	MAC - Opt. A [SVO (12)] - All available access ports	23,411.00	270.00	
N8P	(4)	MAC - Opt. A [SVO (24)] - All available access ports	46,821.00	270.00	
N8P	(5)	MAC - Opt. A [SVO (48)] - All available access ports	70,232.00	270.00	
N8PBX	(6)	MAC - Opt. B [SVO ((3)] - All available access ports	4,845.00	1,575.00	(T)
N8PBX	(7)	MAC - Opt. B [SVO (6)] - All available access ports	8,670.00	2,825.00	(T)
N8PBX	(8)	MAC - Opt. B [SVO (12)] - All available access ports	15,301.00	5,375.00	(T)

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31. Synchronous Broadband Network Services (Cont'd)

    31.3 ReliaNet Service (Cont'd)

        31.3.3 Rates and Charges (Cont'd)

        (C) 36 Month Minimum Period Rates Effective: 07/01/97
            (Cont'd)

USOC			MONTHLY	NONRECURRING	
NOLXX	(9)	AC - On-Net (Opt. 1)	$ 210.00		(T)
		[SVO (3) - (48)]			
		- First Port per DS1 Chan.		$764.00	
		- Addtl Port per DS1 Chan.		478.00	
NOBXX	(10)	AC - On-Net (Opt. 1 *Plus*)	350.00		(T)
		[SVO (3) - (48)]			
		- First Port per DS1 Chan.		775.00	
		- Addtl Port per DS1 Chan.		500.00	
NOCXX	(11)	AC - Intra-MAC	125.00		(T)
		[SVO (3) - (48)]			
		- First Port per DS1 Chan.		725.00	
		- Addtl Port per DS1 Chan.		450.00	
NOEXX	(12)	AC - Intra-MAC *Plus*	300.00		(T)
		[SVO (3) - (48)]			
		- First Port per DS1 Chan.		775.00	
		- Addtl Port per DS1 Chan.		525.00	
NOLXX	(13)	AC - On-Net (Opt. 1) [Per Qty. 1]	2,700.00		
		[SVO (3) - (48)]			
		- First Port per EC-1 Chan.		883.00	
		- Addtl Port per EC-1 Chan.		532.00	
NOLXX	(14)	AC - On-Net (Opt. 1) [Per Qty. 3]	2,000.00		
		[SVO (3) - (48)]			
		- First Port per EC-1 Chan.		883.00	
		- Addtl Port per EC-1 Chan.		532.00	
NOLXX	(15)	AC - On-Net (Opt. 1) [Per Qty. 6]	2,000.00		
		[SVO (3) - (48)]			
		- First Port per EC-1 Chan.		883.00	
		- Addtl Port per EC-1 Chan.		532.00	
NOLXX	(16)	AC - On-Net (Opt. 1) [Per Qty. 12]	1,700.00		
		[SVO (3) - (48)]			
		- First Port per EC-1 Chan.		883.00	
		- Addtl Port per EC-1 Chan.		532.00	

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31. **Synchronous Broadband Network Services** (Cont'd)

    31.3   **ReliaNet Service** (Cont'd)

        31.3.3 **Rates and Charges** (Cont'd)

        (C)   **36 Month Minimum Period** Rates Effective: 07/01/97
             (Cont'd)

USOC			MONTHLY	NONRECURRING	
NOBXX	(17)	AC - On-Net (Opt. 1 *Plus*)	$3,500.00		(T)
		[SVO (3) - (48)]			
		- First Port per EC-1 Chan.		$750.00	
		- Addtl Port per EC-1 Chan.		500.00	
NOCXX	(18)	AC - Intra-MAC	1,828.00		(T)
		[SVO (3) - (48)]			
		- First Port per EC-1 Chan.		725.00	
		- Addtl Port per EC-1 Chan.		425.00	
NOEXX	(19)	AC - Intra-MAC *Plus*	2,700.00		(T)
		[SVO (3) - (48)]			
		- First Port per EC-1 Chan.		750.00	
		- Addtl Port per EC-1 Chan.		500.00	
NOLXX	(20)	AC - On-Net (Opt. 1) [Per Qty. 1]	2,700.00		
		[SVO (3) - (48)]			
		- First Port per DS3 Chan.		883.00	
		- Addtl Port per DS3 Chan.		532.00	
NOLXX	(21)	AC - On-Net (Opt. 1) [Per Qty. 3]	2,000.00		
		[SVO (3) - (48)]			
		- First Port per DS3 Chan.		883.00	
		- Addtl Port per DS3 Chan.		532.00	
NOLXX	(22)	AC - On-Net (Opt. 1) [Per Qty. 6]	2,000.00		
		[SVO (3) - (48)]			
		- First Port per DS3 Chan.		883.00	
		- Addtl Port per DS3 Chan.		532.00	
NOLXX	(23)	AC - On-Net (Opt. 1) [Per Qty. 12]	1,700.00		
		[SVO (3) - (48)]			
		- First Port per DS3 Chan.		883.00	
		- Addtl Port per DS3 Chan.		532.00	

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31. Synchronous Broadband Network Services (Cont'd)

    31.3 ReliaNet Service (Cont'd)

        31.3.3 Rates and Charges (Cont'd)

        (C) 36 Month Minimum Period Rates Effective: 07/01/97
            (Cont'd)

USOC			MONTHLY	NONRECURRING	
NOBXX	(24)	AC - On-Net (Opt. 1 *Plus*)	$3,500.00		(T)
		[SVO (3) - (48)]			
		- First Port per DS3 Chan.		$750.00	
		- Addtl Port per DS3 Chan.		500.00	
NOCXX	(25)	AC - Intra-MAC	1,828.00		(T)
		[SVO (3) - (48)]			
		- First Port per DS3 Chan.		725.00	
		- Addtl Port per DS3 Chan.		425.00	
NOEXX	(26)	AC - Intra-MAC *Plus*	2,700.00		(T)
		[SVO (3) - (48)]			
		- First Port per DS3 Chan.		750.00	
		- Addtl Port per DS3 Chan.		500.00	
NOLXX	(27)	AC - On-Net (Opt. 1)	6,000.00		
		[SVO (3) - (48)]			
		- First Port per OC3C Chan.		866.00	
		- Addtl Port per OC3C Chan.		522.00	
NOBXX	(28)	AC - On-Net (Opt. 1 *Plus*)	9,800.00		(T)
		[SVO (3) - (48)]			
		- First Port per OC3C Chan.		775.00	
		- Addtl Port per OC3C Chan.		500.00	
NOCXX	(29)	AC - Intra-MAC	3,650.00		(T)
		[SVO (3) - (48)]			
		- First Port per OC3C Chan.		725.00	
		- Addtl Port per OC3C Chan.		425.00	
NOEXX	(30)	AC - Intra-MAC *Plus*	5,850.00		(T)
		[SVO (3) - (48)]			
		- First Port per OC3C Chan.		775.00	
		- Addtl Port per OC3C Chan.		500.00	
NYAXX	(31)	AC - On-Net (Opt. 2)	210.00		(T)
		[SVO (3) - (48)]			
		- First Port per DS1 Chan.		688.00	
		- Addtl Port per DS1 Chan.		412.00	

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31. <u>Synchronous Broadband Network Services</u> (Cont'd)

    31.3   <u>ReliaNet Service</u> (Cont'd)

        31.3.3   <u>Rates and Charges</u> (Cont'd)

        (C)   <u>36 Month Minimum Period</u> Rates Effective: 07/01/97
            (Cont'd)

USOC			MONTHLY	NONRECURRING	
NOFXX/ NOF13[3]	(32)	<u>AC - Off-Net</u> [SVO (3) - (48)]	$ 170.00		(T) (T)
		- First Port per DS1 Chan.		$325.00	
		- Addtl Port per DS1 Chan.		246.00	
NOFXX	(33)	<u>AC - Off-Net</u> [SVO (3) - (48)]	1,450.00		
		- First Port per DS3 Chan.		315.00	
		- Addtl Port per DS3 Chan.		242.00	
	(34)	<u>AC Off-Net Channel</u> <u>Termination, Chan. Mileage</u> <u>(Fixed and Per Mile) and</u> <u>Multiplexer</u>[1] [SVO (3) - (48)]	Rates are set forth in Sections 7.3.10(F), 20.5.1, 20.5.2, 20.5.3 and 20.5.4. [2]		
C6HRX	(35)	<u>MAC to MAC Connection</u>	1,300.00		
		- Per First Connection, per EC-1		550.00	
		- Per Addtl Connection, per EC-1		400.00	
C6HSX	(36)	<u>AC to AC Connection</u>	1,300.00		
		- Per First Connection, per EC-1		825.00	
		- Per Addtl Connection, per EC-1		600.00	
C6HSX	(37)	<u>AC to AC Connection</u>	1,300.00		
		- Per First Connection, per DS3		825.00	
		- Per Addtl Connection, per DS3		600.00	

(1) These rate elements applicable only as set forth in 31.3.2(A)(2) preceding.

(2) These rates cover only the DS1 (High Capacity Service) or DS3 (MegaLink
     Custom Service) lines connected to the AC, not the AC itself.

(3) Use NOFXX for regular month to month DS1 services. Use NOF13 for existing   (T)
     HC-TPP or OPP DS1 pricing plans.   (T)

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31. Synchronous Broadband Network Services (Cont'd)

    31.3 ReliaNet Service (Cont'd)

        31.3.3 Rates and Charges (Cont'd)

        (D) 60 Month Minimum Period Rates Effective: 07/01/97

USOC			MONTHLY	NONRECURRING	
N8P	(1)	MAC - Opt. A [SV0 (3)] - All available access ports	$ 6,720.00	$ 270.00	
N8P	(2)	MAC - Opt. A [SV0 (6)] - All available access ports	12,028.00	270.00	
N8P	(3)	MAC - Opt. A [SV0 (12)] - All available access ports	21,736.00	270.00	
N8P	(4)	MAC - Opt. A [SV0 (24)] - All available access ports	43,472.00	270.00	
N8P	(5)	MAC - Opt. A [SV0 (48)] - All available access ports	65,209.00	270.00	
N8PBX	(6)	MAC - Opt. B [SV0 ((3)] - All available access ports	4,046.00	1,575.00	(T)
N8PBX	(7)	MAC - Opt. B [SV0 (6)] - All available access ports	7,240.00	2,825.00	(T)
N8PBX	(8)	MAC - Opt. B [SV0 (12)] - All available access ports	12,776.00	5,375.00	(T)

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31. **Synchronous Broadband Network Services** (Cont'd)

   31.3 **ReliaNet Service** (Cont'd)

      31.3.3 **Rates and Charges** (Cont'd)

      (D) **60 Month Minimum Period** Rates Effective: 07/01/97 (Cont'd)

USOC			MONTHLY	NONRECURRING	
NOLXX	(9)	AC - On-Net (Opt. 1) [SVO (3) - (48)]	$ 185.00		(T)
		- First Port per DS1 Chan.		$764.00	
		- Addtl Port per DS1 Chan.		478.00	
NOBXX	(10)	AC - On-Net (Opt. 1 *Plus*) [SVO (3) - (48)]	300.00		(T)
		- First Port per DS1 Chan.		775.00	
		- Addtl Port per DS1 Chan.		500.00	
NOCXX	(11)	AC - Intra-MAC [SVO (3) - (48)]	110.00		(T)
		- First Port per DS1 Chan.		725.00	
		- Addtl Port per DS1 Chan.		450.00	
NOEXX	(12)	AC - Intra-MAC *Plus* [SVO (3) - (48)]	265.00		(T)
		- First Port per DS1 Chan.		775.00	
		- Addtl Port per DS1 Chan.		525.00	
NOLXX	(13)	AC - On-Net (Opt. 1) [Per Qty. 1] [SVO (3) - (48)]	2,500.00		
		- First Port per EC-1 Chan.		883.00	
		- Addtl Port per EC-1 Chan.		532.00	
NOLXX	(14)	AC - On-Net (Opt. 1) [Per Qty. 3] [SVO (3) - (48)]	1,800.00		
		- First Port per EC-1 Chan.		883.00	
		- Addtl Port per EC-1 Chan.		532.00	
NOLXX	(15)	AC - On-Net (Opt. 1) [Per Qty. 6] [SVO (3) - (48)]	1,700.00		
		- First Port per EC-1 Chan.		883.00	
		- Addtl Port per EC-1 Chan.		532.00	
NOLXX	(16)	AC - On-Net (Opt. 1) [Per Qty. 12] [SVO (3) - (48)]	1,510.00		
		- First Port per EC-1 Chan.		883.00	
		- Addtl Port per EC-1 Chan.		532.00	

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31. <u>Synchronous Broadband Network Services</u> (Cont'd)

    31.3   <u>ReliaNet Service</u> (Cont'd)

        31.3.3 <u>Rates and Charges</u> (Cont'd)

        (D)   <u>60 Month Minimum Period</u> Rates Effective: 07/01/97
             (Cont'd)

<u>USOC</u>			<u>MONTHLY</u>	<u>NONRECURRING</u>	
NOBXX	(17)	<u>AC - On-Net (Opt. 1 *Plus*)</u>	$3,000.00		(T)
		[SVO (3) - (48)]			
		- First Port per EC-1 Chan.		$750.00	
		- Addtl Port per EC-1 Chan.		500.00	
NOCXX	(18)	<u>AC - Intra-MAC</u>	1,750.00		(T)
		[SVO (3) - (48)]			
		- First Port per EC-1 Chan.		725.00	
		- Addtl Port per EC-1 Chan.		425.00	
NOEXX	(19)	<u>AC - Intra-MAC *Plus*</u>	2,500.00		(T)
		[SVO (3) - (48)]			
		- First Port per EC-1 Chan.		750.00	
		- Addtl Port per EC-1 Chan.		500.00	
NOLXX	(20)	<u>AC - On-Net (Opt. 1) [Per Qty. 1]</u>	2,500.00		
		[SVO (3) - (48)]			
		- First Port per DS3 Chan.		883.00	
		- Addtl Port per DS3 Chan.		532.00	
NOLXX	(21)	<u>AC - On-Net (Opt. 1) [Per Qty. 3]</u>	1,800.00		
		[SVO (3) - (48)]			
		- First Port per DS3 Chan.		883.00	
		- Addtl Port per DS3 Chan.		532.00	
NOLXX	(22)	<u>AC - On-Net (Opt. 1) [Per Qty. 6]</u>	1,700.00		
		[SVO (3) - (48)]			
		- First Port per DS3 Chan.		883.00	
		- Addtl Port per DS3 Chan.		532.00	
NOLXX	(23)	<u>AC - On-Net (Opt. 1) [Per Qty. 12]</u>	1,510.00		
		[SVO (3) - (48)]			
		- First Port per DS3 Chan.		883.00	
		- Addtl Port per DS3 Chan.		532.00	

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31. <u>Synchronous Broadband Network Services</u> (Cont'd)

    31.3   <u>ReliaNet Service</u> (Cont'd)

        31.3.3 <u>Rates and Charges</u> (Cont'd)

        (D)   <u>60 Month Minimum Period</u> Rates Effective: 07/01/97
            (Cont'd)

USOC			MONTHLY	NONRECURRING	
NOBXX	(24)	AC - On-Net (Opt. 1 *Plus*)	$3,000.00		(T)
		[SVO (3) - (48)]			
		- First Port per DS3 Chan.		$750.00	
		- Addtl Port per DS3 Chan.		500.00	
NOCXX	(25)	AC - Intra-MAC	1,750.00		(T)
		[SVO (3) - (48)]			
		- First Port per DS3 Chan.		725.00	
		- Addtl Port per DS3 Chan.		425.00	
NOEXX	(26)	AC - Intra-MAC *Plus*	2,500.00		(T)
		[SVO (3) - (48)]			
		- First Port per DS3 Chan.		750.00	
		- Addtl Port per DS3 Chan.		500.00	
NOLXX	(27)	AC - On-Net (Opt. 1)	5,400.00		
		[SVO (3) - (48)]			
		- First Port per OC3C Chan.		866.00	
		- Addtl Port per OC3C Chan.		522.00	
NOBXX	(28)	AC - On-Net (Opt. 1 *Plus*)	9,500.00		(T)
		[SVO (3) - (48)]			
		- First Port per OC3C Chan.		775.00	
		- Addtl Port per OC3C Chan.		500.00	
NOCXX	(29)	AC - Intra-MAC	3,300.00		(T)
		[SVO (3) - (48)]			
		- First Port per OC3C Chan.		725.00	
		- Addtl Port per OC3C Chan.		425.00	
NOEXX	(30)	AC - Intra-MAC *Plus*	5,300.00		(T)
		[SVO (3) - (48)]			
		- First Port per OC3C Chan.		775.00	
		- Addtl Port per OC3C Chan.		500.00	
NYA13	(31)	AC - On-Net (Opt. 2)	185.00		
		[SVO (3) - (48)]			
		- First Port per DS1 Chan.		688.00	
		- Addtl Port per DS1 Chan.		412.00	

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31. <u>Synchronous Broadband Network Services</u> (Cont'd)

    31.3 <u>ReliaNet Service</u> (Cont'd)

        31.3.3 <u>Rates and Charges</u> (Cont'd)

        (D) <u>60 Month Minimum Period</u> Rates Effective: 07/01/97
             (Cont'd)

USOC			MONTHLY	NONRECURRING	
NOFXX/ NOF15[3]	(32)	<u>AC - Off-Net</u> [SVO (3) - (48)] - First Port per DS1 Chan. - Addtl Port per DS1 Chan.	$ 150.00	 $325.00 246.00	(T) (T)
NOFXX	(33)	<u>AC - Off-Net</u> [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	1,250.00	 315.00 242.00	
	(34)	<u>AC Off-Net Channel</u> <u>Termination, Chan. Mileage</u> <u>(Fixed and Per Mile) and</u> <u>Multiplexer</u>[1] [SVO (3) - (48)]	Rates are set forth in Sections 7.3.10(F), 20.5.1, 20.5.2, 20.5.3 and 20.5.4. [2]		
C6HRX	(35)	<u>MAC to MAC Connection</u> - Per First Connection, per EC-1 - Per Addtl Connection, per EC-1	1,100.00	 550.00 400.00	
C6HSX	(36)	<u>AC to AC Connection</u> - Per First Connection, per EC-1 - Per Addtl Connection, per EC-1	1,100.00	 825.00 600.00	
C6HSX	(37)	<u>AC to AC Connection</u> - Per First Connection, per DS3 - Per Addtl Connection, per DS3	1,100.00	 825.00 600.00	

(1) These rate elements applicable only as set forth in 31.3.2(A)(2) preceding.

(2) These rates cover only the DS1 (High Capacity Service) or DS3 (MegaLink
     Custom Service) lines connected to the AC, not the AC itself.

(3) Use NOFXX for regular month to month DS1 services. Use NOF15 for existing (T)
     HC-TPP or OPP DS1 pricing plans.   (T)

                (This page filed under Transmittal No. 2669)

ACCESS SERVICE

31. Synchronous Broadband Network Services (Cont'd)

    31.3   ReliaNet Service (Cont'd)

        31.3.3   Rates and Charges (Cont'd)

            (E)   EASY PAY Nonrecurring Charges Rates Effective: 07/01/97   (N)

		MONTHLY PAYMENT	
	12 MONTH	36 MONTH	60 MONTH
MAC - Opt. A			
(1) SVO (3) per arrangement	N/A	$ 8.59	$ 5.60
(2) SVO (6) per arrangement	N/A	8.59	5.60
(3) SVO (12) per arrangement	N/A	8.59	5.60
(4) SVO (24) per arrangement	N/A	8.59	5.60
(5) SVO (48) per arrangement	N/A	8.59	5.60
MAC - Opt. B			
(6) SVO (3) per arrangement	N/A	50.08	32.69
(7) SVO (6) per arrangement	N/A	89.83	58.64
(8) SVO (12) per arrangement	N/A	170.92	111.58
Auxiliary Connection (AC) On-Net (Opt. 1)			
(9) SVO (3) - (48) per DS1, First	N/A	24.29	15.86
(10) SVO (3) - (48) per DS1, Addtl	N/A	15.20	9.92
(11) SVO (3) - (48) per EC-1 [Qty. 1], First	$77.22	28.08	18.33
(12) SVO (3) - (48) per EC-1 [Qty. 1], Addtl	46.52	16.92	11.04
(13) SVO (3) - (48) per EC-1 [Qty. 3], First	77.22	28.08	18.33
(14) SVO (3) - (48) per EC-1 [Qty. 3], Addtl	46.52	16.92	11.04
(15) SVO (3) - (48) per EC-1 [Qty. 6], First	77.22	28.08	18.33
(16) SVO (3) - (48) per EC-1 [Qty. 6], Addtl	46.52	16.92	11.04
(17) SVO (3) - (48) per EC-1 [Qty. 12], First	77.22	28.08	18.33
(18) SVO (3) - (48) per EC-1 [Qty. 12], Addtl	46.52	16.92	11.04
(19) SVO (3) - (48) per DS3 [Qty. 1], First	77.22	28.08	18.33
(20) SVO (3) - (48) per DS3 [Qty. 1], Addtl	46.52	16.92	11.04
(21) SVO (3) - (48) per DS3 [Qty. 3], First	77.22	28.08	18.33
(22) SVO (3) - (48) per DS3 [Qty. 3], Addtl	46.52	16.92	11.04
(23) SVO (3) - (48) per DS3 [Qty. 6], First	77.22	28.08	18.33
(24) SVO (3) - (48) per DS3 [Qty. 6], Addtl	46.52	16.92	11.04
(25) SVO (3) - (48) per DS3 [Qty. 12], First	77.22	28.08	18.33
(26) SVO (3) - (48) per DS3 [Qty. 12], Addtl	46.52	16.92	11.04
(27) SVO (3) - (48) per OC3C, First	75.73	27.54	17.98
(28) SVO (3) - (48) per OC3C, Addtl	45.65	16.60	10.84

(N)

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ACCESS SERVICE

31. **Synchronous Broadband Network Services** (Cont'd)

    31.3   **ReliaNet Service** (Cont'd)

        31.3.3   **Rates and Charges** (Cont'd)

          (E)   **EASY PAY Nonrecurring Charges** Rates Effective: 07/01/97   (N)
              (Cont'd)

	MONTHLY PAYMENT		
	12 MONTH	36 MONTH	60 MONTH

Auxiliary Connection (AC) On-Net (Opt. 1 _Plus_)

		12 MONTH	36 MONTH	60 MONTH
(29)	SV0 (3) - (48) per DS1, First	N/A	$24.64	$16.09
(30)	SV0 (3) - (48) per DS1, Addtl	N/A	15.90	10.38
(31)	SV0 (3) - (48) per EC-1, First	$65.59	23.85	15.57
(32)	SV0 (3) - (48) per EC-1, Addtl	43.73	15.90	10.38
(33)	SV0 (3) - (48) per DS3, First	65.59	23.85	15.57
(34)	SV0 (3) - (48) per DS3, Addtl	43.73	15.90	10.38
(35)	SV0 (3) - (48) per OC3C, First	67.77	24.64	16.09
(36)	SV0 (3) - (48) per OC3C, Addtl	43.73	15.90	10.38

Auxiliary Connection (AC) Intra-MAC

		12 MONTH	36 MONTH	60 MONTH
(37)	SV0 (3) - (48) per DS1, First	N/A	$23.05	$15.05
(38)	SV0 (3) - (48) per DS1, Addtl	N/A	14.31	9.34
(39)	SV0 (3) - (48) per EC-1, First	63.40	23.05	15.05
(40)	SV0 (3) - (48) per EC-1, Addtl	37.17	13.51	8.82
(41)	SV0 (3) - (48) per DS3, First	63.40	23.05	15.05
(42)	SV0 (3) - (48) per DS3, Addtl	37.17	13.51	8.82
(43)	SV0 (3) - (48) per OC3C, First	63.40	23.05	15.05
(44)	SV0 (3) - (48) per OC3C, Addtl	37.17	13.51	8.82

Auxiliary Connection (AC) Intra-MAC _Plus_

		12 MONTH	36 MONTH	60 MONTH
(45)	SV0 (3) - (48) per DS1, First	N/A	$24.64	$16.09
(46)	SV0 (3) - (48) per DS1, Addtl	N/A	16.69	10.90
(47)	SV0 (3) - (48) per EC-1, First	65.59	23.85	15.57
(48)	SV0 (3) - (48) per EC-1, Addtl	43.73	15.90	10.38
(49)	SV0 (3) - (48) per DS3, First	65.59	23.85	15.57
(50)	SV0 (3) - (48) per DS3, Addtl	43.73	15.90	10.38
(51)	SV0 (3) - (48) per OC3C, First	67.77	24.64	16.09
(52)	SV0 (3) - (48) per OC3C, Addtl	43.73	15.90	10.38

(N)

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ACCESS SERVICE

31. <u>Synchronous Broadband Network Services</u> (Cont'd)

    31.3   <u>ReliaNet Service</u> (Cont'd)

        31.3.3 <u>Rates and Charges</u> (Cont'd)

          (E)   <u>EASY PAY Nonrecurring Charges</u> Rates Effective: 07/01/97
              (Cont'd)

	MONTHLY PAYMENT		
	12 MONTH	36 MONTH	60 MONTH
Auxiliary Connection (AC) On-Net (Opt. 2)			
(53) <u>SVO (3) - (48)</u> per DS1, First	N/A	$21.88	$14.28
(54) <u>SVO (3) - (48)</u> per DS1, Addtl	N/A	13.10	8.55
Auxiliary Connection (AC) Off-Net			
(55) <u>SVO (3) - (48)</u> per DS1, First	N/A	10.33	6.75
(56) <u>SVO (3) - (48)</u> per DS1, Addtl	N/A	7.82	5.11
(57) <u>SVO (3) - (48)</u> per DS3, First	$27.55	10.02	6.54
(58) <u>SVO (3) - (48)</u> per DS3, Addtl	21.16	7.70	5.02
(59) <u>MAC to MAC Connection</u>			
Per First Connection, Per EC-1	N/A	17.49	11.42
Per Addtl Connection, Per EC-1	N/A	12.72	8.30
(60) <u>AC to AC Connection</u>			
Per First Connection, per EC-1	72.15	26.23	17.13 (T)
Per Addtl Connection, per EC-1	52.47	19.08	12.46
(61) <u>AC to AC Connection</u>			
Per First Connection, per DS3	72.15	26.23	17.13
Per Addtl Connection, per DS3	52.47	19.08	12.46 (T)

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ACCESS SERVICE

31. Synchronous Broadband Network Services (Cont'd)

    31.3 ReliaNet Service (Cont'd)

        31.3.3 Rates and Charges (Cont'd)

        (A) 1 Month Minimum Period Rates Effective: 07/01/00   (N)

USOC			MONTHLY	NONRECURRING
NOL1L	(1)	AC - On-Net (Opt. 1)	$265.00	
		[SVO (3) - (48)]		
		- First Port per DS1 Chan.		$764.00
		- Addtl Port per DS1 Chan.		478.00
NOB1L	(2)	AC - On-Net (Opt. 1 *Plus*)	400.00	
		[SVO (3) - (48)]		
		- First Port per DS1 Chan.		775.00
		- Addtl Port per DS1 Chan.		500.00
NYA1L	(3)	AC - On-Net (Opt. 2)	245.00	
		[SVO (3) - (48)]		
		- First Port per DS1 Chan.		688.00
		- Addtl Port per DS1 Chan.		412.00
NOC1L	(4)	AC - Intra-MAC	150.00	
		[SVO (3) - (48)]		
		- First Port per DS1 Chan.		725.00
		- Addtl Port per DS1 Chan.		450.00
NOE1L	(5)	AC - Intra-MAC *Plus*	335.00	
		[SVO (3) - (48)]		
		- First Port per DS1 Chan.		775.00
		- Addtl Port per DS1 Chan.		525.00
NOF1L	(6)	AC - Off-Net	190.00	
		[SVO (3) - (48)]		
		- First Port per DS1 Chan.		325.00
		- Addtl Port per DS1 Chan.		246.00
	(7)	AC Off-Net Channel Termination and Chan. Mileage (Fixed and Per Mile) and Multiplexer[1] [SV0 (3) - (48)]	Rates are set forth in Section 7.3.10(F)[2]	

(N) marker appears to the right, with (N) at bottom of the port list.

(1) These rate elements applicable only as set forth in 31.3.2(A)(2) preceding. (N)

(2) These rates cover only the DS1 (High Capacity Service) or DS3 (MegaLink   (N)
     Custom Service) lines connected to the AC, not the AC itself.   (N)

Rates contained in this transmittal are subject to subsequent adjustment, effective retrospectively back to the transmittal's original effective date, in the event the Commission or a court subsequently authorizes SWBT to correct its rates pursuant to pending motions, or petitions for reconsideration or waiver (and including, but not limited to, any application for Review of the letter from Lawrence E. Strickling, Chief, Common Carrier bureau, FCC, to Dale Robertson, SBC, dated May 18, 1999 which may be filed with the Commission), or in the event of any other adjustment pursuant to an order of the Commission or a court.

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ACCESS SERVICE

31. Synchronous Broadband Network Services (Cont'd)

    31.3 ReliaNet Service (Cont'd)

        31.3.3 Rates and Charges (Cont'd)

        (B) 12 Month Minimum Period Rates Effective: 07/01/00   (N)

USOC			MONTHLY	NONRECURRING
NOLXX	(1)	AC - On-Net (Opt. 1) [Per Qty. 1]	$2,900.00	
		[SVO (3) - (48)]		
		- First Port per EC-1 Chan.		$883.00
		- Addtl Port per EC-1 Chan.		532.00
NOLXX	(2)	AC - On-Net (Opt. 1) [Per Qty. 3]	2,200.00	
		[SVO (3) - (48)]		
		- First Port per EC-1 Chan.		883.00
		- Addtl Port per EC-1 Chan.		532.00
NOLXX	(3)	AC - On-Net (Opt. 1) [Per Qty. 6]	2,100.00	
		[SVO (3) - (48)]		
		- First Port per EC-1 Chan.		883.00
		- Addtl Port per EC-1 Chan.		532.00
NOLXX	(4)	AC - On-Net (Opt. 1) [Per Qty. 12]	1,900.00	
		[SVO (3) - (48)]		
		- First Port per EC-1 Chan.		883.00
		- Addtl Port per EC-1 Chan.		532.00
NOBXX	(5)	AC - On-Net (Opt. 1 *Plus*)	3,800.00	
		[SVO (3) - (48)]		
		- First Port per EC-1 Chan.		750.00
		- Addtl Port per EC-1 Chan.		500.00
NOCXX	(6)	AC - Intra-MAC	1,998.00	
		[SVO (3) - (48)]		
		- First Port per EC-1 Chan.		725.00
		- Addtl Port per EC-1 Chan.		425.00
NOEXX	(7)	AC - Intra-MAC *Plus*	2,900.00	
		[SVO (3) - (48)]		
		- First Port per EC-1 Chan.		750.00
		- Addtl Port per EC-1 Chan.		500.00 (N)

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Issued: June 16, 2000   Effective: July 1, 2000

One Bell Plaza, Dallas, Texas 75202

ACCESS SERVICE

31. Synchronous Broadband Network Services (Cont'd)

    31.3 ReliaNet Service (Cont'd)

        31.3.3 Rates and Charges (Cont'd)

        (B) 12 Month Minimum Period Rates Effective: 07/01/00   (N)
             (Cont'd)

USOC			MONTHLY	NONRECURRING
NOLXX	(8)	AC – On-Net (Opt. 1) [Per Qty. 1]	$2,900.00	
		[SVO (3) – (48)]		
		– First Port per DS3 Chan.		$883.00
		– Addtl Port per DS3 Chan.		532.00
NOLXX	(9)	AC – On-Net (Opt. 1) [Per Qty. 3]	2,200.00	
		[SVO (3) – (48)]		
		– First Port per DS3 Chan.		883.00
		– Addtl Port per DS3 Chan.		532.00
NOLXX	(10)	AC – On-Net (Opt. 1) [Per Qty. 6]	2,100.00	
		[SVO (3) – (48)]		
		– First Port per DS3 Chan.		883.00
		– Addtl Port per DS3 Chan.		532.00
NOLXX	(11)	AC – On-Net (Opt. 1) [Per Qty. 12]	1,900.00	
		[SVO (3) – (48)]		
		– First Port per DS3 Chan.		883.00
		– Addtl Port per DS3 Chan.		532.00
NOBXX	(12)	AC – On-Net (Opt. 1 *Plus*)	3,800.00	
		[SVO (3) – (48)]		
		– First Port per DS3 Chan.		750.00
		– Addtl Port per DS3 Chan.		500.00
NOBXX	(13)	AC – Intra-MAC	1,998.00	
		[SVO (3) – (48)]		
		– First Port per DS3 Chan.		725.00
		– Addtl Port per DS3 Chan.		425.00
NOBXX	(14)	AC – Intra-MAC *Plus*	2,900.00	
		[SVO (3) – (48)]		
		– First Port per DS3 Chan.		750.00
		– Addtl Port per DS3 Chan.		500.00 (N)

**Rates contained in this transmittal are subject to subsequent adjustment, effective
retrospectively back to the transmittal's original effective date, in the event the
Commission or a court subsequently authorizes SWBT to correct its rates pursuant to pending
motions, or petitions for reconsideration or waiver (and including, but not limited to, any
application for Review of the letter from Lawrence E. Strickling, Chief, Common Carrier
bureau, FCC, to Dale Robertson, SBC, dated May 18, 1999 which may be filed with the
Commission), or in the event of any other adjustment pursuant to an order of the Commission
or a court.**

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ACCESS SERVICE

31. Synchronous Broadband Network Services (Cont'd)

    31.3 ReliaNet Service (Cont'd)

        31.3.3 Rates and Charges (Cont'd)

        (B) 12 Month Minimum Period Rates Effective: 07/01/00   (N)
             (Cont'd)

USOC			MONTHLY	NONRECURRING
NOLXX	(15)	AC - On-Net (Opt. 1) [SVO (3) - (48)]	$6,600.00	
		- First Port per OC3C Chan.		$866.00
		- Addtl Port per OC3C Chan.		522.00
NOBXX	(16)	AC - On-Net (Opt. 1 *Plus*) [SVO (3) - (48)]	10,100.00	
		- First Port per OC3C Chan.		775.00
		- Addtl Port per OC3C Chan.		500.00
NOCXX	(17)	AC - Intra-MAC [SVO (3) - (48)]	3,990.00	
		- First Port per OC3C Chan.		725.00
		- Addtl Port per OC3C Chan.		425.00
NOEXX	(18)	AC - Intra-MAC *Plus* [SVO (3) - (48)]	6,700.00	
		- First Port per OC3C Chan.		775.00
		- Addtl Port per OC3C Chan.		500.00
NOFXX	(19)	AC - Off-Net [SVO (3) - (48)]	1,650.00	
		- First Port per DS3 Chan.		315.00
		- Addtl Port per DS3 Chan.		242.00
	(20)	AC Off-Net Channel Termination, Chan. Mileage (Fixed and Per Mile) and Multiplexer [1] [SV0 (3) - (48)]	Rates are set forth in Sections 20.5.1, 20.5.2, 20.5.3 and 20.5.4. [2]	
C6HSX	(21)	AC to AC Connection	1,500.00	
		- First Connection, per EC-1		825.00
		- Addtl Connection, per EC-1		600.00
C6HSX	(22)	AC to AC Connection	1,500.00	
		- First Connection, per DS3		825.00
		- Addtl Connection, per DS3		600.00 (N)

(1) These rate elements applicable only as set forth in 31.3.2(A)(2) preceding. (N)

(2) These rates cover only the DS3 (MegaLink Custom Service) lines connected to (N)
     the AC, not the AC itself.   (N)
**Rates contained in this transmittal are subject to subsequent adjustment, effective
retrospectively back to the transmittal's original effective date, in the event the
Commission or a court subsequently authorizes SWBT to correct its rates pursuant to pending
motions, or petitions for reconsideration or waiver (and including, but not limited to, any
application for Review of the letter from Lawrence E. Strickling, Chief, Common Carrier
bureau, FCC, to Dale Robertson, SBC, dated May 18, 1999 which may be filed with the
Commission), or in the event of any other adjustment pursuant to an order of the Commission
or a court.**
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ACCESS SERVICE

31. Synchronous Broadband Network Services (Cont'd)

     31.3 ReliaNet Service (Cont'd)

           31.3.3 Rates and Charges (Cont'd)

           (C) 36 Month Minimum Period Rates Effective: 07/01/00   (N)

USOC				MONTHLY	NONRECURRING
N8P	(1)	MAC - Opt. A [SVO (3)] - All available access ports		$ 7,414.00	$ 270.00
N8P	(2)	MAC - Opt. A [SVO (6)] - All available access ports		13,267.00	270.00
N8P	(3)	MAC - Opt. A [SVO (12)] - All available access ports		23,411.00	270.00
N8P	(4)	MAC - Opt. A [SVO (24)] - All available access ports		46,821.00	270.00
N8P	(5)	MAC - Opt. A [SVO (48)] - All available access ports		70,232.00	270.00
N8PBX	(6)	MAC - Opt. B [SVO ((3)] - All available access ports		4,845.00	1,575.00
N8PBX	(7)	MAC - Opt. B [SVO (6)] - All available access ports		8,670.00	2,825.00
N8PBX	(8)	MAC - Opt. B [SVO (12)] - All available access ports		15,301.00	5,375.00

(N)

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ACCESS SERVICE

31. Synchronous Broadband Network Services (Cont'd)

    31.3 ReliaNet Service (Cont'd)

        31.3.3 Rates and Charges (Cont'd)

        (C) 36 Month Minimum Period Rates Effective: 07/01/00   (N)
            (Cont'd)

USOC				MONTHLY	NONRECURRING
NOLXX	(9)	AC - On-Net (Opt. 1) [SVO (3) - (48)]		$ 210.00	
		- First Port per DS1 Chan.			$764.00
		- Addtl Port per DS1 Chan.			478.00
NOBXX	(10)	AC - On-Net (Opt. 1 *Plus*) [SVO (3) - (48)]		350.00	
		- First Port per DS1 Chan.			775.00
		- Addtl Port per DS1 Chan.			500.00
NOCXX	(11)	AC - Intra-MAC [SVO (3) - (48)]		125.00	
		- First Port per DS1 Chan.			725.00
		- Addtl Port per DS1 Chan.			450.00
NOEXX	(12)	AC - Intra-MAC *Plus* [SVO (3) - (48)]		300.00	
		- First Port per DS1 Chan.			775.00
		- Addtl Port per DS1 Chan.			525.00
NOLXX	(13)	AC - On-Net (Opt. 1) [Per Qty. 1] [SVO (3) - (48)]		2,700.00	
		- First Port per EC-1 Chan.			883.00
		- Addtl Port per EC-1 Chan.			532.00
NOLXX	(14)	AC - On-Net (Opt. 1) [Per Qty. 3] [SVO (3) - (48)]		2,000.00	
		- First Port per EC-1 Chan.			883.00
		- Addtl Port per EC-1 Chan.			532.00
NOLXX	(15)	AC - On-Net (Opt. 1) [Per Qty. 6] [SVO (3) - (48)]		2,000.00	
		- First Port per EC-1 Chan.			883.00
		- Addtl Port per EC-1 Chan.			532.00
NOLXX	(16)	AC - On-Net (Opt. 1) [Per Qty. 12] [SVO (3) - (48)]		1,700.00	
		- First Port per EC-1 Chan.			883.00
		- Addtl Port per EC-1 Chan.			532.00 (N)

Rates contained in this transmittal are subject to subsequent adjustment, effective retrospectively back to the transmittal's original effective date, in the event the Commission or a court subsequently authorizes SWBT to correct its rates pursuant to pending motions, or petitions for reconsideration or waiver (and including, but not limited to, any application for Review of the letter from Lawrence E. Strickling, Chief, Common Carrier bureau, FCC, to Dale Robertson, SBC, dated May 18, 1999 which may be filed with the Commission), or in the event of any other adjustment pursuant to an order of the Commission or a court.

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ACCESS SERVICE

31. Synchronous Broadband Network Services (Cont'd)

    31.3 ReliaNet Service (Cont'd)

        31.3.3 Rates and Charges (Cont'd)

        (C) 36 Month Minimum Period Rates Effective: 07/01/00   (N)
             (Cont'd)

USOC			MONTHLY	NONRECURRING
NOBXX	(17)	AC - On-Net (Opt. 1 *Plus*) [SVO (3) - (48)]	$3,500.00	
		- First Port per EC-1 Chan.		$750.00
		- Addtl Port per EC-1 Chan.		500.00
NOCXX	(18)	AC - Intra-MAC [SVO (3) - (48)]	1,828.00	
		- First Port per EC-1 Chan.		725.00
		- Addtl Port per EC-1 Chan.		425.00
NOEXX	(19)	AC - Intra-MAC *Plus* [SVO (3) - (48)]	2,700.00	
		- First Port per EC-1 Chan.		750.00
		- Addtl Port per EC-1 Chan.		500.00
NOLXX	(20)	AC - On-Net (Opt. 1) [Per Qty. 1] [SVO (3) - (48)]	2,700.00	
		- First Port per DS3 Chan.		883.00
		- Addtl Port per DS3 Chan.		532.00
NOLXX	(21)	AC - On-Net (Opt. 1) [Per Qty. 3] [SVO (3) - (48)]	2,000.00	
		- First Port per DS3 Chan.		883.00
		- Addtl Port per DS3 Chan.		532.00
NOLXX	(22)	AC - On-Net (Opt. 1) [Per Qty. 6] [SVO (3) - (48)]	2,000.00	
		- First Port per DS3 Chan.		883.00
		- Addtl Port per DS3 Chan.		532.00
NOLXX	(23)	AC - On-Net (Opt. 1) [Per Qty. 12] [SVO (3) - (48)]	1,700.00	
		- First Port per DS3 Chan.		883.00
		- Addtl Port per DS3 Chan.		532.00 (N)

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Commission or a court subsequently authorizes SWBT to correct its rates pursuant to pending
motions, or petitions for reconsideration or waiver (and including, but not limited to, any
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(This page filed under Transmittal No. 2831)

ACCESS SERVICE

31. Synchronous Broadband Network Services (Cont'd)

    31.3 ReliaNet Service (Cont'd)

        31.3.3 Rates and Charges (Cont'd)

        (C) 36 Month Minimum Period Rates Effective: 07/01/00   (N)
            (Cont'd)

USOC			MONTHLY	NONRECURRING
NOBXX	(24)	AC – On-Net (Opt. 1 *Plus*)	$3,500.00	
		[SVO (3) – (48)]		
		– First Port per DS3 Chan.		$750.00
		– Addtl Port per DS3 Chan.		500.00
NOCXX	(25)	AC – Intra-MAC	1,828.00	
		[SVO (3) – (48)]		
		– First Port per DS3 Chan.		725.00
		– Addtl Port per DS3 Chan.		425.00
NOEXX	(26)	AC – Intra-MAC *Plus*	2,700.00	
		[SVO (3) – (48)]		
		– First Port per DS3 Chan.		750.00
		– Addtl Port per DS3 Chan.		500.00
NOLXX	(27)	AC – On-Net (Opt. 1)	6,000.00	
		[SVO (3) – (48)]		
		– First Port per OC3C Chan.		866.00
		– Addtl Port per OC3C Chan.		522.00
NOBXX	(28)	AC – On-Net (Opt. 1 *Plus*)	9,800.00	
		[SVO (3) – (48)]		
		– First Port per OC3C Chan.		775.00
		– Addtl Port per OC3C Chan.		500.00
NOCXX	(29)	AC – Intra-MAC	3,650.00	
		[SVO (3) – (48)]		
		– First Port per OC3C Chan.		725.00
		– Addtl Port per OC3C Chan.		425.00
NOEXX	(30)	AC – Intra-MAC *Plus*	5,850.00	
		[SVO (3) – (48)]		
		– First Port per OC3C Chan.		775.00
		– Addtl Port per OC3C Chan.		500.00
NYAXX	(31)	AC – On-Net (Opt. 2)	210.00	
		[SVO (3) – (48)]		
		– First Port per DS1 Chan.		688.00
		– Addtl Port per DS1 Chan.		412.00 (N)

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ACCESS SERVICE

31. Synchronous Broadband Network Services (Cont'd)

    31.3 ReliaNet Service (Cont'd)

        31.3.3 Rates and Charges (Cont'd)

        (C) 36 Month Minimum Period Rates Effective: 07/01/00   (N)
             (Cont'd)

USOC			MONTHLY	NONRECURRING
NOF13	(32)	AC – Off-Net [SVO (3) – (48)]	$ 170.00	
		- First Port per DS1 Chan.		$325.00
		- Addtl Port per DS1 Chan.		246.00
NOFXX	(33)	AC – Off-Net [SVO (3) – (48)]	1,450.00	
		- First Port per DS3 Chan.		315.00
		- Addtl Port per DS3 Chan.		242.00
	(34)	AC Off-Net Channel Termination, Chan. Mileage (Fixed and Per Mile) and Multiplexer[1] [SV0 (3) – (48)]	Rates are set forth in Sections 7.3.10(F), 20.5.1, 20.5.2, 20.5.3 and 20.5.4.[2]	
C6HRX	(35)	MAC to MAC Connection	1,300.00	
		- Per First Connection, per EC-1		550.00
		- Per Addtl Connection, per EC-1		400.00
C6HSX	(36)	AC to AC Connection	1,300.00	
		- Per First Connection, per EC-1		825.00
		- Per Addtl Connection, per EC-1		600.00
C6HSX	(37)	AC to AC Connection	1,300.00	
		- Per First Connection, per DS3		825.00
		- Per Addtl Connection, per DS3		600.00

(N)

(1) These rate elements applicable only as set forth in 31.3.2(A)(2) preceding. (N)

(2) These rates cover only the DS1 (High Capacity Service) or DS3 (MegaLink   (N)
     Custom Service) lines connected to the AC, not the AC itself.   (N)

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(This page filed under Transmittal No. 2831)

ACCESS SERVICE

31. Synchronous Broadband Network Services (Cont'd)

     31.3   ReliaNet Service (Cont'd)

            31.3.3   Rates and Charges (Cont'd)

            (D)   60 Month Minimum Period Rates Effective: 07/01/00   (N)

USOC				MONTHLY	NONRECURRING
N8P	(1)	MAC - Opt. A [SVO (3)] - All available access ports		$ 6,384.00	$ 270.00
N8P	(2)	MAC - Opt. A [SVO (6)] - All available access ports		11,426.60	270.00
N8P	(3)	MAC - Opt. A [SVO (12)] - All available access ports		20,649.20	270.00
N8P	(4)	MAC - Opt. A [SVO (24)] - All available access ports		41,298.40	270.00
N8P	(5)	MAC - Opt. A [SVO (48)] - All available access ports		61,948.55	270.00
N8PBX	(6)	MAC - Opt. B [SVO ((3)] - All available access ports		3,843.70	1,575.00
N8PBX	(7)	MAC - Opt. B [SVO (6)] - All available access ports		6,878.00	2,825.00
N8PBX	(8)	MAC - Opt. B [SVO (12)] - All available access ports		12,137.20	5,375.00

(N)

ACCESS SERVICE

31. Synchronous Broadband Network Services (Cont'd)

    31.3 ReliaNet Service (Cont'd)

        31.3.3 Rates and Charges (Cont'd)

        (D) 60 Month Minimum Period Rates Effective: 07/01/00   (N)
            (Cont'd)

USOC			MONTHLY	NONRECURRING
NOLXX	(9)	AC – On-Net (Opt. 1)	$ 175.75	
		[SVO (3) – (48)]		
		- First Port per DS1 Chan.		$764.00
		- Addtl Port per DS1 Chan.		478.00
NOBXX	(10)	AC – On-Net (Opt. 1 *Plus*)	285.00	
		[SVO (3) – (48)]		
		- First Port per DS1 Chan.		775.00
		- Addtl Port per DS1 Chan.		500.00
NOCXX	(11)	AC – Intra-MAC	104.50	
		[SVO (3) – (48)]		
		- First Port per DS1 Chan.		725.00
		- Addtl Port per DS1 Chan.		450.00
NOEXX	(12)	AC – Intra-MAC *Plus*	251.75	
		[SVO (3) – (48)]		
		- First Port per DS1 Chan.		775.00
		- Addtl Port per DS1 Chan.		525.00
NOLXX	(13)	AC – On-Net (Opt. 1) [Per Qty. 1]	2,375.00	
		[SVO (3) – (48)]		
		- First Port per EC-1 Chan.		883.00
		- Addtl Port per EC-1 Chan		532.00
NOLXX	(14)	AC – On-Net (Opt. 1) [Per Qty. 3]	1,710.00	
		[SVO (3) – (48)]		
		- First Port per EC-1 Chan.		883.00
		- Addtl Port per EC-1 Chan.		532.00
NOLXX	(15)	AC – On-Net (Opt. 1) [Per Qty. 6]	1,615.00	
		[SVO (3) – (48)]		
		- First Port per EC-1 Chan.		883.00
		- Addtl Port per EC-1 Chan.		532.00
NOLXX	(16)	AC – On-Net (Opt. 1) [Per Qty. 12]	1,434.50	
		[SVO (3) – (48)]		
		- First Port per EC-1 Chan.		883.00
		- Addtl Port per EC-1 Chan.		532.00 (N)

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(This page filed under Transmittal No. 2831)

ACCESS SERVICE

31. Synchronous Broadband Network Services (Cont'd)

    31.3   ReliaNet Service (Cont'd)

        31.3.3   Rates and Charges (Cont'd)

        (D) 60 Month Minimum Period Rates Effective: 07/01/00   (N)
             (Cont'd)

USOC			MONTHLY	NONRECURRING
NOBXX	(17)	AC - On-Net (Opt. 1 *Plus*)	$2,850.00	
		[SVO (3) - (48)]		
		- First Port per EC-1 Chan.		$750.00
		- Addtl Port per EC-1 Chan.		500.00
NOCXX	(18)	AC - Intra-MAC	1,662.50	
		[SVO (3) - (48)]		
		- First Port per EC-1 Chan.		725.00
		- Addtl Port per EC-1 Chan.		425.00
NOEXX	(19)	AC - Intra-MAC *Plus*	2,375.00	
		[SVO (3) - (48)]		
		- First Port per EC-1 Chan.		750.00
		- Addtl Port per EC-1 Chan.		500.00
NOLXX	(20)	AC - On-Net (Opt. 1) [Per Qty. 1]	2,375.00	
		[SVO (3) - (48)]		
		- First Port per DS3 Chan.		883.00
		- Addtl Port per DS3 Chan.		532.00
NOLXX	(21)	AC - On-Net (Opt. 1) [Per Qty. 3]	1,710.00	
		[SVO (3) - (48)]		
		- First Port per DS3 Chan.		883.00
		- Addtl Port per DS3 Chan.		532.00
NOLXX	(22)	AC - On-Net (Opt. 1) [Per Qty. 6]	1,615.00	
		[SVO (3) - (48)]		
		- First Port per DS3 Chan.		883.00
		- Addtl Port per DS3 Chan.		532.00
NOLXX	(23)	AC - On-Net (Opt. 1) [Per Qty. 12]	1,434.50	
		[SVO (3) - (48)]		
		- First Port per DS3 Chan.		883.00
		- Addtl Port per DS3 Chan.		532.00 (N)

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ACCESS SERVICE

31. Synchronous Broadband Network Services (Cont'd)

    31.3 ReliaNet Service (Cont'd)

        31.3.3 Rates and Charges (Cont'd)

        (D) 60 Month Minimum Period Rates Effective: 07/01/00   (N)
            (Cont'd)

USOC			MONTHLY	NONRECURRING
NOBXX	(24)	AC - On-Net (Opt. 1 *Plus*)	$2,850.00	
		[SVO (3) - (48)]		
		- First Port per DS3 Chan.		$750.00
		- Addtl Port per DS3 Chan.		500.00
NOCXX	(25)	AC - Intra-MAC	1,662.50	
		[SVO (3) - (48)]		
		- First Port per DS3 Chan.		725.00
		- Addtl Port per DS3 Chan.		425.00
NOEXX	(26)	AC - Intra-MAC *Plus*	2,375.00	
		[SVO (3) - (48)]		
		- First Port per DS3 Chan.		750.00
		- Addtl Port per DS3 Chan.		500.00
NOLXX	(27)	AC - On-Net (Opt. 1)	5,130.00	
		[SVO (3) - (48)]		
		- First Port per OC3C Chan.		866.00
		- Addtl Port per OC3C Chan.		522.00
NOBXX	(28)	AC - On-Net (Opt. 1 *Plus*)	9,025.00	
		[SVO (3) - (48)]		
		- First Port per OC3C Chan.		775.00
		- Addtl Port per OC3C Chan.		500.00
NOCXX	(29)	AC - Intra-MAC	3,135.00	
		[SVO (3) - (48)]		
		- First Port per OC3C Chan.		725.00
		- Addtl Port per OC3C Chan.		425.00
NOEXX	(30)	AC - Intra-MAC *Plus*	5,035.00	
		[SVO (3) - (48)]		
		- First Port per OC3C Chan.		775.00
		- Addtl Port per OC3C Chan.		500.00
NYA13	(31)	AC - On-Net (Opt. 2)	175.75	
		[SVO (3) - (48)]		
		- First Port per DS1 Chan.		688.00
		- Addtl Port per DS1 Chan.		412.00 (N)

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(This page filed under Transmittal No. 2831)

ACCESS SERVICE

31. Synchronous Broadband Network Services (Cont'd)

    31.3 ReliaNet Service (Cont'd)

        31.3.3 Rates and Charges (Cont'd)

        (D) 60 Month Minimum Period Rates Effective: 07/01/00   (N)
             (Cont'd)

USOC			MONTHLY	NONRECURRING
NOFXX	(32)	AC – Off-Net [SVO (3) – (48)]	$ 142.50	
		- First Port per DS1 Chan.		$325.00
		- Addtl Port per DS1 Chan.		246.00
NOFXX	(33)	AC – Off-Net [SVO (3) – (48)]	1,187.50	
		- First Port per DS3 Chan.		315.00
		- Addtl Port per DS3 Chan.		242.00
	(34)	AC Off-Net Channel Termination, Chan. Mileage (Fixed and Per Mile) and Multiplexer[1] [SV0 (3) – (48)]	Rates are set forth in Sections 7.3.10(F), 20.5.1, 20.5.2, 20.5.3 and 20.5.4.[2]	
C6HRX	(35)	MAC to MAC Connection	1,045.00	
		- Per First Connection, per EC-1		550.00
		- Per Addtl Connection, per EC-1		400.00
C6HSX	(36)	AC to AC Connection	1,045.00	
		- Per First Connection, per EC-1		825.00
		- Per Addtl Connection, per EC-1		600.00
C6HSX	(37)	AC to AC Connection	1,045.00	
		- Per First Connection, per DS3		825.00
		- Per Addtl Connection, per DS3		600.00 (N)

(1) These rate elements applicable only as set forth in 31.3.2(A)(2) preceding. (N)

(2) These rates cover only the DS1 (High Capacity Service) or DS3 (MegaLink   (N)
     Custom Service) lines connected to the AC, not the AC itself.   (N)

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ACCESS SERVICE

31. Synchronous Broadband Network Services (Cont'd)

   31.3 ReliaNet Service (Cont'd)

      31.3.3 Rates and Charges (Cont'd)

        (E) EASY PAY Nonrecurring Charges Rates Effective: 07/01/00   (N)

	MONTHLY PAYMENT		
	12 MONTH	36 MONTH	60 MONTH
MAC - Opt. A			
(1) SVO (3) per arrangement	N/A	$ 8.59	$ 5.60
(2) SVO (6) per arrangement	N/A	8.59	5.60
(3) SVO (12) per arrangement	N/A	8.59	5.60
(4) SVO (24) per arrangement	N/A	8.59	5.60
(5) SVO (48) per arrangement	N/A	8.59	5.60
MAC - Opt. B			
(6) SVO (3) per arrangement	N/A	50.08	32.69
(7) SVO (6) per arrangement	N/A	89.83	58.64
(8) SVO (12) per arrangement	N/A	170.92	111.58
Auxiliary Connection (AC) On-Net (Opt. 1)			
(9) SVO (3) - (48) per DS1, First	N/A	24.29	15.86
(10) SVO (3) - (48) per DS1, Addtl	N/A	15.20	9.92
(11) SVO (3) - (48) per EC-1 [Qty. 1], First	$77.22	28.08	18.33
(12) SVO (3) - (48) per EC-1 [Qty. 1], Addtl	46.52	16.92	11.04
(13) SVO (3) - (48) per EC-1 [Qty. 3], First	77.22	28.08	18.33
(14) SVO (3) - (48) per EC-1 [Qty. 3], Addtl	46.52	16.92	11.04
(15) SVO (3) - (48) per EC-1 [Qty. 6], First	77.22	28.08	18.33
(16) SVO (3) - (48) per EC-1 [Qty. 6], Addtl	46.52	16.92	11.04
(17) SVO (3) - (48) per EC-1 [Qty. 12], First	77.22	28.08	18.33
(18) SVO (3) - (48) per EC-1 [Qty. 12], Addtl	46.52	16.92	11.04
(19) SVO (3) - (48) per DS3 [Qty. 1], First	77.22	28.08	18.33
(20) SVO (3) - (48) per DS3 [Qty. 1], Addtl	46.52	16.92	11.04
(21) SVO (3) - (48) per DS3 [Qty. 3], First	77.22	28.08	18.33
(22) SVO (3) - (48) per DS3 [Qty. 3], Addtl	46.52	16.92	11.04
(23) SVO (3) - (48) per DS3 [Qty. 6], First	77.22	28.08	18.33
(24) SVO (3) - (48) per DS3 [Qty. 6], Addtl	46.52	16.92	11.04
(25) SVO (3) - (48) per DS3 [Qty. 12], First	77.22	28.08	18.33
(26) SVO (3) - (48) per DS3 [Qty. 12], Addtl	46.52	16.92	11.04
(27) SVO (3) - (48) per OC3C, First	75.73	27.54	17.98
(28) SVO (3) - (48) per OC3C, Addtl	45.65	16.60	10.84 (N)

(This page filed under Transmittal No. 2831)

ACCESS SERVICE

31. Synchronous Broadband Network Services (Cont'd)

   31.3 ReliaNet Service (Cont'd)

      31.3.3 Rates and Charges (Cont'd)

         (E) EASY PAY Nonrecurring Charges Rates Effective: 07/01/00   (N)
              (Cont'd)

	MONTHLY PAYMENT		
	12 MONTH	36 MONTH	60 MONTH

Auxiliary Connection (AC) On-Net (Opt. 1 *Plus*)

	12 MONTH	36 MONTH	60 MONTH
(29) SVO (3) - (48) per DS1, First	N/A	$24.64	$16.09
(30) SVO (3) - (48) per DS1, Addtl	N/A	15.90	10.38
(31) SVO (3) - (48) per EC-1, First	$65.59	23.85	15.57
(32) SVO (3) - (48) per EC-1, Addtl	43.73	15.90	10.38
(33) SVO (3) - (48) per DS3, First	65.59	23.85	15.57
(34) SVO (3) - (48) per DS3, Addtl	43.73	15.90	10.38
(35) SVO (3) - (48) per OC3C, First	67.77	24.64	16.09
(36) SVO (3) - (48) per OC3C, Addtl	43.73	15.90	10.38

Auxiliary Connection (AC) Intra-MAC

	12 MONTH	36 MONTH	60 MONTH
(37) SVO (3) - (48) per DS1, First	N/A	$23.05	$15.05
(38) SVO (3) - (48) per DS1, Addtl	N/A	14.31	9.34
(39) SVO (3) - (48) per EC-1, First	63.40	23.05	15.05
(40) SVO (3) - (48) per EC-1, Addtl	37.17	13.51	8.82
(41) SVO (3) - (48) per DS3, First	63.40	23.05	15.05
(42) SVO (3) - (48) per DS3, Addtl	37.17	13.51	8.82
(43) SVO (3) - (48) per OC3C, First	63.40	23.05	15.05
(44) SVO (3) - (48) per OC3C, Addtl	37.17	13.51	8.82

Auxiliary Connection (AC) Intra-MAC *Plus*

	12 MONTH	36 MONTH	60 MONTH
(45) SVO (3) - (48) per DS1, First	N/A	$24.64	$16.09
(46) SVO (3) - (48) per DS1, Addtl	N/A	16.69	10.90
(47) SVO (3) - (48) per EC-1, First	65.59	23.85	15.57
(48) SVO (3) - (48) per EC-1, Addtl	43.73	15.90	10.38
(49) SVO (3) - (48) per DS3, First	65.59	23.85	15.57
(50) SVO (3) - (48) per DS3, Addtl	43.73	15.90	10.38
(51) SVO (3) - (48) per OC3C, First	67.77	24.64	16.09
(52) SVO (3) - (48) per OC3C, Addtl	43.73	15.90	10.38	(N)

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                    (This page filed under Transmittal No. 2831)

Issued: June 16, 2000   Effective: July 1, 2000

                    One Bell Plaza, Dallas, Texas 75202

ACCESS SERVICE

31. Synchronous Broadband Network Services (Cont'd)

31.3   ReliaNet Service (Cont'd)

31.3.3   Rates and Charges (Cont'd)

(E)   EASY PAY Nonrecurring Charges   Rates Effective: 07/01/00   (N)
      (Cont'd)

	MONTHLY PAYMENT		
	12 MONTH	36 MONTH	60 MONTH
Auxiliary Connection (AC) On-Net (Opt. 2)			
(53) SVO (3) – (48) per DS1, First	N/A	$21.88	$14.28
(54) SVO (3) – (48) per DS1, Addtl	N/A	13.10	8.55
Auxiliary Connection (AC) Off-Net			
(55) SVO (3) – (48) per DS1, First	N/A	10.33	6.75
(56) SVO (3) – (48) per DS1, Addtl	N/A	7.82	5.11
(57) SVO (3) – (48) per DS3, First	$27.55	10.02	6.54
(58) SVO (3) – (48) per DS3, Addtl	21.16	7.70	5.02
(59) MAC to MAC Connection			
Per First Connection, Per EC-1	N/A	17.49	11.42
Per Addtl Connection, Per EC-1	N/A	12.72	8.30
(60) AC to AC Connection			
Per First Connection, per EC-1	72.15	26.23	17.13
Per Addtl Connection, per EC-1	52.47	19.08	12.46
(61) AC to AC Connection			
Per First Connection, per DS3	72.15	26.23	17.13
Per Addtl Connection, per DS3	52.47	19.08	12.46 (N)

Rates contained in this transmittal are subject to subsequent adjustment, effective retrospectively back to the transmittal's original effective date, in the event the Commission or a court subsequently authorizes SWBT to correct its rates pursuant to pending motions, or petitions for reconsideration or waiver (and including, but not limited to, any application for Review of the letter from Lawrence E. Strickling, Chief, Common Carrier bureau, FCC, to Dale Robertson, SBC, dated May 18, 1999 which may be filed with the Commission), or in the event of any other adjustment pursuant to an order of the Commission or a court.

(This page filed under Transmittal No. 2831)

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One Bell Plaza, Dallas, Texas 75202

ACCESS SERVICE

Issued: March 4, 1997   Effective: March 11, 1997

One Bell Center, St. Louis, Missouri 63101

ACCESS SERVICE

32. Incidental InterLATA Service   (C)

A customer ordering Incidental InterLATA Service must, at minimum, subscribe
to a telephone company originating access service.

32.1 Miscellaneous Services

32.1.1 Incidental InterLATA SS7 Transport (SS7 Transport)

(A) General Description

The SS7 Transport provides for the routing and screening
of SS7 messages by a Telephone Company STP. SS7
Transport will route messages to the global title address
(e.g., LIDB query, NPA-NXX) or to the signaling point
code address based on the translation done at the
Telephone Company's STP. SS7 Transport includes the
screening of intraLATA and interLATA SS7 messages based
on the originating signaling point code (SPC) and the
routing of intraLATA and interLATA SS7 messages by a
Telephone Company STP.

The provision of SS7 Transport on an interLATA basis by
the Telephone Company is limited to SS7 signaling used in
connection with the provision of telephone exchange
services or exchange access by a local exchange carrier,
and to common carriers offering interLATA services at any
location within the area in which the Telephone Company
provides telephone exchange services or exchange access.
The terms "interLATA," "telephone exchange services,"
"exchange access," "local exchange carrier" and "common
carriers" are used as defined in 47 U.S.C. Section 153.   (C)

ACCESS SERVICE

32. Incidental InterLATA Service (Cont'd)   (C)

    32.1 Miscellaneous Services (Cont'd)

        32.1.1 Incidental InterLATA SS7 Transport (SS7 Transport) (Cont'd)

            (B) Provisioning

                (1) SS7 Transport is subject to the screening and
                     routing information contained in the Telephone
                     Company's STPs.

                     When the Telephone Company's STP routes messages for
                     the purpose of establishing trunk voice paths
                     between switching machines, call set-up times may be
                     adversely affected when the customer employs
                     Intermediate Access Tandems in its network. The
                     Telephone Company makes no warranties with respect
                     to call set-up times when multiple STPs are involved
                     or when the signaling traffic is exchanged between
                     two non-Telephone Company signaling points. This
                     provision will be applied uniformly to all customers
                     including Telephone Company affiliates.

                     SS7 Transport will provide a signaling route to only
                     those signaling points for which the Telephone
                     Company STP has established a route. When the
                     customer or the Telephone Company, pursuant to an
                     Access Service Request, arranges to establish a
                     route to a signaling point, such route will be used
                     by all messages delivered to the Telephone Company's
                     signaling network per the standard requirements of
                     the SS7 protocol.

                (2) The Access Order Charge applicable for CCS/SS7
                     Interconnection Service will apply per Access Order
                     for the installation, addition, change or
                     rearrangement of SS7 Transport.   (C)

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F.C.C. on not less than five days' notice.

                  (This page filed under Transmittal No. 2618)

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                  One Bell Center, St. Louis, Missouri 63101

ACCESS SERVICE

32. Incidental InterLATA Service (Cont'd)   (C)

  32.1 Miscellaneous Services (Cont'd)

    32.1.1 Incidental InterLATA SS7 Transport (SS7 Transport) (Cont'd)

      (C) Rate Regulations

           This section contains specific regulations governing the
           rates and charges that apply for SS7 Transport.

           Usage rates apply to SS7 Transport service. Usage rates
           are rates that apply on a per unit basis, when a specific
           rate element is used. For billing purposes, each month
           is considered to have thirty (30) days.

           Specific rates and charges are set forth in 32.2 (Rates
           and Charges). In addition, the CCS/SS7 Interconnection
           Service Customer Signaling Point Code, as set forth in
           23.4 (Rates and Charges), will apply per code.

           Jurisdictional reporting requirements are set forth in
           2.4 (Jurisdictional Reports).

           SS7 Transport

           The SS7 Transport rate element provides for the screening
           and routing of messages per Telephone Company STP.

           The SS7 Transport is measured in octets and applies per
           million octets of information generated by the customer's
           signaling point or by a signaling point connected via the
           customer's signaling point, and screened and routed by a
           Telephone Company's STP. When signaling messages use
           multiple Telephone Company's STPs, the SS7 Transport rate
           applies for each STP utilized.   (C)

ACCESS SERVICE

32. Incidental InterLATA Service (Cont'd)   (C)

     32.1 Miscellaneous Services (Cont'd)

          32.1.1 Incidental InterLATA SS7 Transport (SS7 Transport) (Cont'd)

               (D) Determining Usage Charges

                    Usage charges are developed by the Telephone Company
                    based upon recordings of octets generated by the
                    customer's signaling point or octets that are generated
                    by a signaling point connected via the customer's
                    signaling point. If such recordings are not available,
                    the Telephone Company will develop usage charges through
                    the use of assumed usage as described in (2) following.

                    (1) Determining Usage Charges from Recordings

                         Octets are accumulated and records are generated by
                         the Telephone Company identifying the number of
                         octets screened and routed by the Telephone
                         Company's STPs. This information is delivered to
                         the accounting office for processing and billing.
                         SS7 Transport charges will be accumulated per
                         signaling link and billed to the customer each
                         month.

                    (2) Determining Usage Charges from Assumed Usage

                         Assumed usage will be used when the Telephone
                         Company's SS7 records are not available to determine
                         charges. When assumed usage applies, the assumed
                         usage will be an average of customer's most recent
                         three months of actual usage. The assumed usage
                         will be used in the development of the customer's
                         SS7 Transport usage charges.   (C)

ACCESS SERVICE

32. Incidental InterLATA Service (Cont'd)   (C)

   32.2 Rates and Charges

      All rates and charges contained in this section are applicable to
      Arkansas, Kansas, Missouri, Oklahoma and Texas. The applicable USOC's
      are included where appropriate.

      Incidental InterLATA SS7 Transport (SS7 Transport)

                                                              Rate

      Per million octets .... $ 2.39   (C)

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                    (This page filed under Transmittal No. 2618)

ACCESS SERVICE

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One Bell Center, St. Louis, Missouri 63101

ACCESS SERVICE

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ACCESS SERVICE

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ACCESS SERVICE

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ACCESS SERVICE

(D)

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ACCESS SERVICE

(This page filed under Transmittal No. 2745)

ACCESS SERVICE

34. Service Provider Number Portability (SPNP) Service

    34.1 SPNP General Description

        Service Provider Number Portability (SPNP) Service provides, where
        facilities permit, the ability: (1) of a local exchange telephone
        service customer to maintain the same Directory Number (DN) when
        changing from one telecommunications service provider to another
        while remaining at the same location and (2) of all telephone
        company customers (end users, line side access and resale customers)
        to complete local calls to numbers that have been ported. This
        capability is initially being activated in the Telephone Company's   (Nx)
        13 largest Metropolitan Statistical Areas (MSAs) listed below on a   (Nx)
        switch specific basis as specified in the Local Exchange Routing
        Guide (LERG) and/or the National Exchange Carrier Association Inc.
        Tariff, F.C.C. No. 4, and subsequently in the remaining Telephone
        Company end office switches based on receipt of specific requests
        for deployment, where facilities permit.

        Fort Worth, TX   St. Louis, MO   (Nx)
        Houston, TX   Kansas City, KS
        Dallas, TX   Wichita, KS
        San Antonio, TX   Little Rock, AR
        El Paso, TX   West Memphis, AR
        Tulsa, OK
        Oklahoma City, OK   (Nx)

        SPNP Service is an advanced intelligent network capability which
        utilizes the common channel signaling network to query a data base
        to secure network routing instructions before completion of a call.
        For NXXs that have been designated as number portable, the data base
        contains information about an end user's choice of Local Service
        Provider (LSP) along with the appropriate Location Routing Number
        (LRN) for that LSP's serving switch that will be used to direct the
        call to the correct network switching element for completion to the
        end user customer. Where more than one network is involved in
        completing the call, the network just before the terminating network
        (i.e., the N-1 Network) is responsible for querying a SPNP data base
        to secure the routing information which is then used in routing the
        call. Where the carrier of the N-1 network fails to query the LNP
        database, and forwards a call to a switch in the Telephone Company's
        network for a NXX designated as a number portable code in the LERG
        and National Exchange Carrier Association Inc. F.C.C. No. 4 and the   (S)
        NXX has at least one number ported, the Telephone Company will bill   (S)
        that N-1 carrier a default query charge as specified in 34.4.1(B),
        SPNP Query-Default.

(S) Original effective date is July 6, 1999.
(x) Issued under authority of Special Permission No. 99-101 of the F.C.C.

                    (This page filed under Transmittal No. 2765)

ACCESS SERVICE

34. Service Provider Number Portability (SPNP) Service (Cont'd)

     34.2 SPNP Service Application

           There are three distinct applications of the SPNP network capability
           available through the Telephone Company's network:

           (1) SPNP Query Service

                (A) Prearranged
                (B) Default

           (2) SPNP Query Service-Database

           (3) Basic SPNP Service

           Following are detailed descriptions of each of the available service
           applications.

           34.2.1 SPNP Query Service

                (A) Prearranged

                     Customers terminating calls from the N-1 Network to
                     numbers in the Telephone Company's network with NXX codes
                     that have been designated as number portable and the NXX   (N)
                     has at least one number ported customers, are responsible   (N)
                     for making a query to a database containing information
                     necessary to route calls to number portable NXX codes.
                     The prearranged query capability is provided under this   (N)
                     tariff as an optional access service.

                     Customers responsible for making the database query may
                     arrange in advance to have the Telephone Company's end
                     office or access tandem switch suspend call processing,
                     formulate and launch a query via the common channel
                     signaling network to a database containing information
                     necessary to route calls to number portable NXX codes.
                     When the necessary routing information has been returned
                     from the SPNP database to the switch originating the
                     query, call processing is resumed and the call is routed
                     to the correct network switching element for completion
                     to the called party.

                     (This page filed under Transmittal No. 2764)

ACCESS SERVICE

34. Service Provider Number Portability (SPNP) Service (Cont'd)

    34.2 SPNP Service Application (Cont'd)

        34.2.1 SPNP Query Service (Cont'd)

            (B) Default

                Customers that have not prearranged with the Telephone
                Company to query a database containing information
                necessary to route calls to number portable NXX codes,
                may terminate such traffic to the Telephone Company's
                network non-queried. When this occurs the Telephone
                Company's end office or access tandem switch will suspend (C)
                call processing and formulate and launch a query via the
                common channel signaling network to a database to obtain
                information necessary to route calls to number portable
                NXX codes. When the necessary routing information has
                been returned from the SPNP database to the switch
                originating the query, call processing is resumed and the
                call is routed to the correct network switching element
                for completion to the called party.

                N-1 Carriers who terminate traffic into the Telephone
                Company's network and have not prearranged with the
                Telephone Company to perform LNP queries will be assessed (T)
                the Billing Charge, as set forth in 34.5.5, for each   (C)
                account to which default queries are billed.   (C)

ACCESS SERVICE

34. Service Provider Number Portability (SPNP) Service (Cont'd)

     34.2 SPNP Service Application (Cont'd)

          34.2.2 SPNP Query Service - Database

                  Customers terminating calls from the N-1 Network to numbers
                  in the Telephone Company's network with NXX codes that have
                  been designated as number portable and the NXX has at least   (N)
                  one number ported, may be responsible for making a query to   (N)
                  a database containing information necessary to route calls
                  to number portable NXX codes. Customers may query the
                  Telephone Company's SPNP database by interconnecting with
                  the Telephone Company's common channel signaling network as
                  provided in Section 23, Common Channel Signaling/Signaling
                  System 7 (CCS/SS7) Interconnection Service. This is an
                  optional access service.

                  Customers responsible for making the database query may
                  arrange in advance to query, via the common channel
                  signaling network, the Telephone Company's SPNP database
                  which contains information necessary to route calls to
                  number portable NXX codes. When the necessary routing
                  information has been returned from the SPNP database to the
                  switch originating the query, call processing is resumed by
                  the originating carrier, local service provider, etc., and
                  the call is routed to the correct network switching element
                  for completion to the called party.

          34.2.3 Basic SPNP Service

                  The Telephone Company queries the database, as required, on
                  behalf of its local exchange, line side access service
                  customers and resale customers to enable completion of calls
                  to numbers with NXX codes that have been designated as
                  number portable. This service is "automatically" provided
                  as part of the dialing process employed in the Telephone
                  Company's local exchange and access network.

                  On calls placed to numbers with NXX codes that have been
                  designated as number portable, an originating LPN capable
                  switch, using advanced intelligent network capabilities will
                  suspend call processing, formulate and launch a query via
                  the common channel signaling network to a database
                  containing information necessary to route calls to number
                  portable NXX codes. When the necessary routing information
                  has been returned from the database to the switch
                  originating the query, call processing is resumed and the
                  call is routed to the correct network switching element for
                  completion to the called party.

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                  One Bell Plaza, Dallas, Texas 75202

ACCESS SERVICE

34. Service Provider Number Portability (SPNP) Service (Cont'd)

    34.3 Service Provisioning

        SPNP Service was initially deployed in the Telephone Company's 13
        largest MSA's, where facilities permit, on a switch specific basis as
        specified in the National Exchange Carrier Association Inc. Tariff
        F.C.C. No. 4 and the LERG.

        If subsequent deployment, which is not found in the LERG and the
        National Exchange Carrier Association Inc. F.C.C. No. 4, is requested
        in additional switches in the Telephone Company's 13 largest MSAs as   (Nx)
        defined in Section 34.1 after the initial deployment, the Telephone   (Nx)
        Company will provide, where facilities permit, portability in these
        switches based on the following time frames:

        - Equipped Remote Switches within 30 days
        - Hardware Capable Switches within 60 days
        - Capable Switches Requiring hardware within 180 days
        - Non-capable Switches within 180 days

        SPNP Service procedures will be applied uniformly to all users of the
        Telephone Company's SPNP Service. The Telephone Company's SPNP
        database will receive and respond to all queries, including the
        Telephone Company's queries, as defined in the following Technical
        Reference Publication, listed also in Section 1 with addresses:

        (A) Bellcore GR-2936, Local Number Portability Capability
             Specification

(x) Issued under authority of Special Permission No. 99-101 of the F.C.C.

        (This page filed under Transmittal No. 2765)

ACCESS SERVICE

34.   Service Provider Number Portability (SPNP) Service (Cont'd)   (N)

    34.3   Service Provisioning (Cont'd)

        34.3.1   Manner of Provisioning

            SPNP Service will be provisioned using the LRN solution. LRN associates an NPA-NXX-XXXX number with each central office switch that serves ported lines. This number will be known as the LRN for that switch. The LRN will be used as a network routing number for calls to ported numbers served by that switch. The LRN will share an existing NPA-NXX assigned to the specific office it represents. All switching equipment types used by the Telephone Company for SPNP Service will utilize LRN functionality using advanced intelligent network capability.

            With SPNP Service, a subscriber served by one switch (the "donor" switch) may move service to a different switch (the "recipient" switch) while retaining the same DN. The LSP of the recipient switch will send information to the Regional Service Management System/Number Portability Administration Center (RSMS/NPAC), the third-party administrator/database, for the porting subscriber. This information will include the porting DN, the LRN of the recipient switch, and Destination Point Codes (DPCs) for CLASS and LIDB Transaction Capability Application Part (TCAP) messages. This information is downloaded to all SPNP databases based on contracts between the third-party administration and the SPNP Service Providers.   (N)

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ACCESS SERVICE

34.   Service Provider Number Portability (SPNP) Service (Cont'd)   (N)

    34.3 Service Provisioning (Cont'd)

        34.3.1   Manner of Provisioning (Cont'd)

Figure 1 - LRN Call Processing Diagram (Local Call)

(1) Caller dials Line B (214-822-1234).
(2) The Originating Switch performs digit analysis on the dialed digits to
     determine how to route the call. The switch determines that B is in a
     portable NPA-NXX (214-822).
(3) The switch sends a query based on the dialed digits to the SPNP database.
(4) The SPNP database sends a response containing the LRN of the Recipient
     Switch.
(5) The Originating Switch receives the SPNP database response and analyzes the
     data. The LRN is translated in the LNP Routing Tables and an ISUP route out
     of the switch is determined. The LRN is stored in the CdPN (Called Party
     Number) parameter and the dialed digits are stored in the GAP (Generic
     Address Parameter) of the ISUP IAM message. The FCI Translated Called
     Number Indicator is set to indicate a query has been done (set to
     "translated number").
(6) The call is routed to the Recipient Switch based on the LRN.
(7) The Recipient Switch receives and processes the contents of the IAM message.
     The switch determines that an LRN is received and that it is the switch's
     LRN. The switch replaces the CdPN parameter's contents with the dialed
     digits stored in the GAP. The switch does digit analysis on the dialed
     digits and finds the subscriber on the switch.
(8) The Recipient Switch completes the call to the subscriber (Line B).   (N)

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                (This page filed under Transmittal No. 2680)

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ACCESS SERVICE

34. Service Provider Number Portability (SPNP) Service (Cont'd)

     34.3 Service Provisioning (Cont'd)

           34.3.2 Limitations

                   SPNP Service is to be used only on a call-by-call
                   basis for routing calls to number portable NXX codes
                   and cannot be used for purposes other than those
                   functions described in 34.2, SPNP Service   (T)
                   Applications, unless expressly authorized in writing   (T)
                   by the customer and the Telephone Company.

                   Information residing in the Telephone Company's SPNP
                   database is protected from unauthorized access and
                   may not be stored in a customer's data base or
                   elsewhere for any reason.

                   The LRN method of number portability is limited to
                   circuit switched calls and excludes choke network
                   (further defined in 34.3.3) NXXs until industry
                   standards are defined. Customers with directory
                   numbers that are used for both circuit switched
                   (e.g., voice and/or data) and packet data can port
                   their directory numbers, however, they must
                   disconnect the packet service and reconnect with
                   their new service provider. SPNP Service does not
                   apply to Service Codes (e.g., 411) or Service Access
                   Codes (e.g., 500, 700, 800 and 900).

                   Groups of lines (e.g., multi-line hunt groups,
                   centrex groups) cannot port separately. If only one
                   directory number in the group ports, it will be
                   removed from the group. However, the entire group
                   of directory numbers may port. The functionality
                   associated with the ported number is determined by
                   the new service provider.

                   When access traffic is directly routed to an end   (N)
                   office, only those numbers in valid NXX codes served
                   by that office, including numbers ported into that
                   office, may be accessed. When routed through an
                   access tandem, only those numbers in valid NXX codes
                   served by end offices subtending the access tandem,
                   including numbers ported into those offices, may be
                   accessed. However, when a call has been routed to
                   an access tandem to a number in a valid NXX code
                   served by an end office subtending the access tandem
                   but the NXX code is shown in the LERG as number
                   portable where the N-1 network has not performed a
                   LNP query, one of the following may occur: (N)

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                   One Bell Plaza, Dallas, Texas 75202

ACCESS SERVICE

34. Service Provider Number Portability (SPNP) Service (Cont'd)

     34.3 Service Provisioning (Cont'd)

          34.3.2 Limitations (Cont'd)   (N)

               -     the call will be routed to the appropriate end office for
                     completion when the call is to a number in a valid NXX
                     code served by an end office subtending the access tandem
                     and a query of the LNP database indicates the number has
                     not been ported;

               -     the call will be routed to the appropriate end office
                     based on the LRN for completion when the call is to a
                     number in a valid NXX code served by an end office
                     subtending the access tandem and a query of the LNP
                     database indicates the number has been ported and the LRN
                     returned by the database is in a valid NXX code served by
                     an end office subtending the access tandem; or

               -     the call will be routed to another access tandem and then
                     to the appropriate end office based on the LRN for
                     completion when the call is to a number in a valid NXX
                     code served by an end office subtending the access tandem
                     and a query of the LNP database indicates that the number
                     has been ported and the LRN returned by the database is
                     in a valid NXX code that is served by an end office
                     subtending another access tandem.

               When a call is to a number in a valid NXX code shown in the
               LERG as number portable and the N-1 network performs the LNP
               query, the N-1 network is responsible for routing the call to
               the correct access tandem based on the LRN returned by the
               LNP database.   (N)

ACCESS SERVICE

34. Service Provider Number Portability (SPNP) Service (Cont'd)

     34.3 Service Provisioning (Cont'd)

          34.3.3 Network Management

                  The Telephone Company will administer its network to ensure
                  the provision of acceptable service levels to all
                  telecommunications users of the Telephone Company's network
                  services.

                  The Telephone Company maintains the right to apply automated
                  or manual protective controls which would generally be
                  applied as a result of occurrences such as failure or
                  overload of Telephone Company facilities, customer
                  facilities, or other networks, natural disasters, mass
                  calling or national security demands.

                  Choke Networks, also known as High Volume Call-In (HVCI)
                  Networks are also utilized by the Telephone Company to ensure
                  its networks reliability. HVCI service is represented by a
                  unique NXX, not assigned to a specific switch in LERG, that
                  has a presence in several switches within the designated
                  local calling area for which terminating calls are routed
                  over dedicated trunk groups to a single tandem switch. This
                  is done for the purpose of controlling the impact on the
                  local network from potentially high volumes of terminating
                  calls that might be directed to DNs within such NXXs at a
                  customer's request.

                  Using the Telephone Company's target architecture, the final
                  completion group to a customer subscribing to a choke network
                  service is associated with a pseudo number to prevent any
                  calling party from circumventing the function of the choke
                  network. Choke network customers may designate any local
                  network provider to provide the final completion group
                  without changing the DN associated with their choke network
                  service. However, numbers within special NXXs designated for
                  this purpose are not number portable and are not included in
                  the SPNP Service database.   (T)

                  (This page filed under Transmittal No. 2745)

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                  One Bell Plaza, Dallas, Texas 75202   (T)

ACCESS SERVICE

34. Service Provider Number Portability (SPNP) Service (Cont'd)

34.4 Rate Regulations

This section contains the specific regulations governing the rates
and charges that apply for SPNP Service.

There are three types of rates and charges which apply to SPNP   (C)
Service. These are monthly usage rates, monthly recurring charges,   (C)
and nonrecurring charges.

The rates and charges associated with SPNP Services, which are
"query" based, will be billed on a monthly basis, based on recorded
usage. For billing purposes, each month is considered to have thirty
(30) days.

Specific rates and charges are set forth in 34.5, Rates and Charges.   (T)

34.4.1 Rate Elements

The following provides the various SPNP Service rate   (D)
elements and how the rate elements are defined. The query
rate element applies for each query received at the
Telephone Company's database regardless of whether the DN is
actually ported.

(D)
|
(D)

(This page filed under Transmittal No. 2745)

ACCESS SERVICE

34. Service Provider Number Portability (SPNP) Service (Cont'd)

     34.4 Rate Regulations (Cont'd)

          34.4.1 Rate Elements (Cont'd)

               (A) SPNP Query – Prearranged   (T)

                    The SPNP Query – Prearranged rate element provides the
                    routing information necessary to complete calls to
                    directory numbers within NXX codes designated as
                    number portable including transport of the query to
                    and from the database. In addition, an Access Order
                    Charge will apply as specified in 5.3.1, Access Order   (T)
                    Charge.   (T)

               (B) SPNP Query – Default   (T)

                    The SPNP Query – Default rate element provides the
                    routing information necessary to complete calls to
                    directory numbers within NXX codes designated as
                    number portable including transport of the query to
                    and from the database and applies where the customer
                    has not prearranged. In addition, a Billing Charge
                    will apply as specified in 34.4.2(B), Billing Charge.   (T)

               (C) SPNP Query – Database   (T)

                    The SPNP Database Query rate element provides for the
                    identification of the LRN associated with the
                    directory number being queried including transport
                    from the STP to the SPNP database (this service is   (T)
                    provided in connection with CCS/SS7 Interconnection
                    Service described in Section 23). In addition, an
                    Access Order Charge will apply as specified in 5.3.2,   (T)
                    Access Order Charge.   (T)

               (D) Basic SPNP Service   (N)

                    The Basic SPNP Service rate element applies to and
                    provides the capability necessary for the Telephone
                    Company's local and general exchange and lineside
                    access services (e.g., FGA) customers to: (1) maintain
                    the same DN when changing from one Telecommunications
                    Service Provider to another while remaining at the
                    same location, and (2) to complete calls to any DN
                    that has been ported.

                    This capability is automatically provided as part of
                    the local dialing process employed in the Telephone
                    Company's local exchange network.

                    This charge applies per line capable of originating
                    local exchange calls with the following exceptions:
                    - PBX trunks will be assessed the equivalent of 9
                      monthly rates; and
                    - ISDN PRI will be assessed 5 monthly rates.   (N)

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          _____
Issued: January 15, 1999   Effective: February 1, 1999

                    One Bell Plaza, Dallas, Texas 75202

ACCESS SERVICE

34. Service Provider Number Portability (SPNP) Service (Cont'd)

34.4 Rate Regulations (Cont'd)

34.4.1 Rate Elements (Cont'd)

(D) Basic SPNP Service (Cont'd)

The SPNP Service rate element will be reduced to the
extent of the state assistance, not to exceed 100 percent
of the rate in 34.5 following, for: Lifeline Service
Subscribers in Arkansas, Kansas, Missouri, Oklahoma and
Texas; and Tel-Assistance Service Subscribers in Texas.

34.4.2 Nonrecurring Charges

Nonrecurring charges are one-time charges that apply for a
specific work activity. Nonrecurring charges are applicable
for the installation of the service and for rearrangements of
the service. In addition, an Access Order Charge will apply
to the SPNP Data Base Query and SPNP Query - Prearranged
services as specified in 5.3.1, Access Order Charges.

(A) Customer Signaling Point Code Translation

A nonrecurring charge applies for the translation of the
signaling point code as applicable to the SPNP Query
Service - Database. Applicable rate is specified at
23.4(C), Customer Signaling Point Code.

(B) Billing Charge

A one time nonrecurring charge applies per account to N-1 (Cx)
Carriers who terminate traffic into the Telephone
Company's network and have not prearranged with the   (Cx)
Telephone Company to perform LNP queries.

34.4.3 Monthly Rates

(1) Usage rates apply on a per unit basis, i.e., per query,
     when a specific rate element is used. Usage charges are
     accumulated over a monthly period. These are:

     (A) SPNP Query - Prearranged
     (B) SPNP Query - Default
     (C) SPNP Query – Database

(2) A fixed monthly rate applies on a per line basis to each
     local, lineside access and resale service customer. This
     charge commences for all affected customers with the
     effective date of this tariff and continues for 60 months
     thereafter.
Monthly rates apply each month or fraction thereof, that a
specific rate element is provided.

34.4.4 Determining Usage Charges

Usage charges are developed by the Telephone Company based
upon recordings of customer queries to the database. If such
recordings are not available, the Telephone Company will
develop monthly charges based on an average number of queries
per month.

(x) Issued under authority of Special Permission No. 99-101 of the F.C.C.

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ACCESS SERVICE

34. Service Provider Number Portability (SPNP) Service (Cont'd)

   34.5 Rates and Charges

                                                  Monthly
                                                  Rate Per Query

      34.5.1 SPNP Query - Prearranged
              - End Office $ 0.00224(Ix)
              - Tandem   0.00224(Ix)
      34.5.2 SPNP Query - Default
              - End Office   0.00224(Ix)
              - Tandem   0.00224(Ix)
      34.5.3 SPNP Query - Database   0.00072(Ix)

                                                  Monthly
                                                  Rate per Line

      34.5.4 Basic SPNP Service* $ 0.33(S)

                                                  Nonrecurring
                                                  Charge

      34.5.5 Billing Charge
              - (per access billing account) $ 214.50

(S) Original effective date is July 6, 1999.
(x) Issued under authority of Special Permission No. 99-101 of the F.C.C.

*   Billed over a 60 month period beginning with the tariff effective date.

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